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A N N U A L   R E P O R T  
TO THE BOARD OF DIRECTORS

ST. LUKE'S HOSPITAL  
San Francisco

July 1, 1936

-to-

June 30, 1937



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ST. LUKE'S HOSPITAL

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ST. LUKE'S HOSPITAL

STAFF

Alanson Weeks, M.D., Chief of Staff

M E D I C I N E

Harold P. Hill, M.D., Chief  
P. A. Taylor, M.D.  
J. Marion Read, M.D., Basal Metabolism and Electrocardiography  
DeWitt K. Burnham, M.D.  
William Kenney, M.D.  
L. B. Coblentz, M.D., Chief Out-Patient Department

PATHOLOGY

W. P. Stowe, M.D., Chief  
G. Y. Rusk, M.D., Consultant  
Dr. Karl F. Meyer, Consultant in Bacteriology

NEUROPSYCHIATRY

T. G. Inman, M.D.

DERMATOLOGY

Bertram Stone, M.D.  
Howard Morrow, M.D., Consultant  
H. E. Miller, M.D., Consultant  
L. Taussig, M.D., Consultant

PEDIATRICS

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A. D. Sinclair, M.D.

S U R G E R Y

Alanson Weeks, M.D., Chief  
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Paul Castelhun, M.D.  
A. H. Rosburg, M.D.

NEOPLASTIC SURGERY  
AND RADIUM THERAPY

Otto H. Pflueger, M.D.

NEUROSURGERY

Howard Fleming, M.D.

PLASTIC SURGERY

Albert D. Davis, M.D.

RECTAL SURGERY

Dudley Smith, M.D.  
James W. Morgan, M.D.

S U R G E R Y

ORTHOPEDIC SURGERY

G. J. McChesney, M.D.  
R. L. Dresel, M.D.  
Wilbur J. Cox, M.D.

UROLOGY

L. P. Player, M.D.  
Perry A. Bonar, M.D.

OPHTHALMOLOGY

Joseph L. McCool, M.D.  
A. E. Edgerton, M.D.

OTORHINOLARYNGOLOGY

Charles E. H. Bates, M.D., Chief  
Russell Fletcher, M.D.  
R. C. Martin, M.D., Consultant  
M. H. Hosmer, M.D., Consultant

GYNECOLOGY & OBSTETRICS

W. G. Moore, M.D.  
W. H. Hill, M.D.  
Albert Vollmer, M.D.  
Philip Arnot, M.D.  
R. Glenn Craig, M.D.  
E. F. Anderson, M.D.

X-RAY

X-RAY THERAPY

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Charles C. Fulmer, M.D.

PHYSIOTHERAPY

Charles C. Fulmer, M.D.

ANESTHESIOLOGY

Walter Lawrence, M.D.  
Clare Malone, M.D.  
W. L. Thomson, M.D.  
Mary E. Botsford, M.D.

DENTAL SURGERY

M. G. LaPlace, D.D.S.



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ORTHOPEDIC SURGERY

G. J. McChesney, M.D.  
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Charles C. Palmer, M.D.

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MEDICINE

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P. A. Taylor, M.D.  
J. Barton Read, M.D., Basal Meta-  
bolism and Electrocardiography  
Dewitt K. Burnham, M.D.  
William Kenney, M.D.  
L. B. Coplantz, M.D., Chief Out-  
Patient Department

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Dr. Karl F. Meyer, Consultant  
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Dudley Smith, M.D.  
James W. Morgan, M.D.



To the Members of the Corporation  
of ST. LUKE'S HOSPITAL

## ST. LUKE'S HOSPITAL

### HOUSE STAFF

#### RESIDENT PHYSICIAN

Frank H. Hatlelid, M.D.

#### ASSISTANT RESIDENT PHYSICIANS

Joseph Auerbach, M.D.  
Charles C. Caulkins, M.D.  
Porter S. Cannon, M.D.  
William S. Huckvale, M.D.  
Eldor C. Sailer, M.D.  
Jack C. Sleath, M.D.

### INTERNS

Robert L. Ayers, M.D.  
Lawrence A. Solberg, M.D.  
Danson M. Tarr, M.D.  
Thomas Myron Torgerson, M.D.

Donations and legacies increased our Endowment Fund by nearly \$25,000, bringing the total to a little over \$481,000. Of this \$25,000, something over \$4,000 was received as the final payment of a bequest from the estate of Jessie D. Carr Seale and \$20,000 from the bequest of Mrs. Agnes M. Burns.

A record of which will commend with St. Luke's and be proud is the fact that of 440 graduates taking the State Board examination for Registration this year, twenty-five received an "A" grade, and of those, five were graduates of St. Luke's School of Nursing. Also, our Nurses Training School stood second in the State.



ST. LUKE'S HOSPITAL

HOUSE STAFF

RESIDENT PHYSICIAN

Frank H. Haseloid, M.D.

ASSISTANT RESIDENT PHYSICIANS

Joseph Kerpach, M.D.  
Charles G. Gault, M.D.  
Forster G. Cannon, M.D.  
William St. Rensvold, M.D.  
Robert C. Satter, M.D.  
John C. Slesch, M.D.

INTERNS

Robert L. Myers, M.D.  
Lawrence A. Goldberg, M.D.  
Danson M. Torr, M.D.  
Thomas Byron Forrester, M.D.



To the Members of the Corporation  
of ST. LUKE'S HOSPITAL

The past fiscal year was one of rising costs of materials and increased wages throughout the country. This affected hospitals as well as all industry. Also, a new State requirement for a three-year training course for nurses increased the nursing cost and will further increase it during the current fiscal year. This is dwelt on at considerable length in Dr. Johnson's and Miss Kennedy's Reports to which you are referred. These increased expenses resulted in reducing our net earnings and consequently we were able to do less free work.

The number of patients treated during the year ended June 30, 1937, exclusive of infants, was 5417 as against 5136 the previous fiscal year; the daily average number of patients was 160.4, or 80% of capacity -- customarily considered as "full" capacity -- compared with 154.03, or 77% of capacity the previous year; and the total number of days treatment furnished was 58,574 as compared with 56,223 the previous year.

The free and part-pay work during the year amounted to \$64,435, or a decrease of \$6840 from that of the previous year, due to decreased profits to spend on free hospitalization. Of this free work, \$18,975 was paid for by the Community Chest, a decrease of about \$350 from the previous year; \$18,633 by our Endowments, an increase of almost \$3800 over the previous year; \$9300 by the Katharine and Harry Babcock Fund, and \$7300 by the Fund dispensed by Dr. Weeks. The contribution made by the Staff during the year in professional service amounted to about \$42,000.

Donations and bequests increased our Endowment Fund by nearly \$26,000, bringing the total to a little over \$561,000. Of this \$26,000, something over \$4,000 was received as the final payment of a bequest from the Estate of Jessie D. Carr Seale and \$20,000 from the Estate of Mrs. Agnes M. Bourn.

A record of which all connected with St. Luke's may be proud is the fact that of 443 graduates taking the State Board examination for Registration this year, twenty-five received an "A" grade, and of these, five were graduates of St. Luke's School of Nursing. Also, our Nurses Training School stood second in the State.



To the Members of the Corporation  
of ST. LUKE'S HOSPITAL

The past fiscal year was one of rising costs of materials and increased wages throughout the country. This affected hospitals as well as all industry. Also, a new State requirement for a three-year training course for nurses increased the nursing cost and will further increase it during the current fiscal year. This is dwelt on at considerable length in Dr. Johnson's and Miss Kennedy's Reports to which you are referred. These increased expenses resulted in reducing our net earnings and consequently we were able to do less free work.

The number of patients treated during the year ended June 30, 1937, exclusive of interns, was 5417 as against 5135 the previous fiscal year; the daily average number of patients was 149.4, or 80% of capacity -- usually considered as "full" capacity -- compared with 134.05, or 73% of capacity the previous year; and the total number of days treatment furnished was 58,374 as compared with 55,223 the previous year.

The free and part-pay work during the year amounted to \$54,435, or a decrease of \$6840 from that of the previous year, due to decreased profits to spend on free hospitalization. Of this free work, \$18,975 was paid for by the Community Chest, a decrease of about \$350 from the previous year; \$18,825 by our Endowment, an increase of almost \$3800 over the previous year; \$2300 by the Katherine and Harry Babcock Fund, and \$7500 by the fund disbursed by Dr. Weeks. The contribution made by the Staff during the year in professional service amounted to about \$42,000.

Donations and bequests increased our Endowment Fund by nearly \$25,000, bringing the total to a little over \$581,000. Of this \$25,000, something over \$4,000 was received as the final payment of a bequest from the Estate of Jesse D. Carr Sage and \$20,000 from the Estate of Mrs. Agnes M. Brown.

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For detailed information you are referred to Dr. Johnson's and Miss Kennedy's Reports, and to those of other heads of departments.

Since 1922 I have been president of St. Luke's Hospital. During these sixteen years, thanks to the efficient management of Dr. Johnson, to the devotion of our Medical Staff, to the splendid cooperation of our Board of Directors, and to the generosity of many benefactors, the Hospital has prospered. Our endowment funds have increased from \$90,000 to \$561,000. We have almost tripled the amount of free hospitalization furnished the community, and enhanced our reputation until St. Luke's is today one of the outstanding hospitals on the Pacific Coast. Also, our Nurses Training School has made an excellent record. During this period our School has graduated four hundred and seventy-five bedside nurses efficiently trained and, through Miss Kennedy's and the Chaplain's influence, imbued with the highest ethics of their profession.

We are now entering a new era. Due to changing conditions there are many problems to be met in the near future, as set forth in Dr. Johnson's Report, but I feel sure we can solve them wisely. It is time we had a new president to meet these new conditions.

In this, my last Annual Report, I want to remind you that St. Luke's Hospital is an adjunct of the Protestant Episcopal Church. As such I take it that one of St. Luke's functions is to efficiently train bedside nurses imbued with Christian ideals. It is through the Training School primarily that the Hospital can justify itself as a Church Institution.

From time to time in the past the suggestion has been made that we discontinue our Nurses Training School in order to save money. This proposal will undoubtedly be made again in the face of mounting costs. I sincerely hope that the Nurses Training School will never be discontinued except as a last resort. Without it we would have little use for a Chaplain, the Chapel might as well be turned into a ward, and St. Luke's would be a Church Hospital in name only. The Nurses Training School was very near to the heart of Mrs. Monteagle and many others to whom we are indebted for a large part of our plant and endowments, and we owe it to them, as well as to the Episcopal Church, to continue the School even if by so doing it shall be necessary to curtail somewhat our free work.

B. H. DIBBLEE  
President



For detailed information you are referred to Dr. Johnson's and Miss Kennedy's Reports, and to these or other heads of departments.

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B. H. DIBBLE  
President



The President and Board of Directors  
St. Luke's Hospital  
San Francisco, California

Gentlemen:

I submit herewith my report as Treasurer  
of St. Luke's Hospital for the year ended June 30, 1937.  
The financial and operating statements which constitute  
this report are as follows:

Exhibit A--Statement of financial condition--  
June 30, 1937

Exhibit B--Statement of income and expense, year  
ended June 30, 1937

Schedule B-1--Statement of operating income  
and expense, year ended June 30, 1937

Exhibit C--Statement of changes in endowment fund  
income accounts, year ended June 30,  
1937

Exhibit D--Statement of changes in endowments,  
year ended June 30, 1937, and the  
disposition of endowment funds at  
June 30, 1937

Yours very truly,

P. G. Goode

Treasurer



The President and Board of Directors  
St. Luke's Hospital  
San Francisco, California

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I submit herewith my report as Treasurer  
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June 30, 1937

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income accounts, year ended June 30,  
1937

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year ended June 30, 1937, and the  
disposition of endowment funds at  
June 30, 1937

Yours very truly,

F. C. Goode  
Treasurer







## STATEMENT OF FINANCIAL CONDITION --JUNE 30, 1937

ASSETS

<u>CURRENT</u>			
Cash in banks and on hand .....	\$ 32,582.30		
Accounts receivable--patients and others.....	\$ 36,247.01		
Less: Reserve for doubtful accounts .....	11,031.78		
Miscellaneous accounts and note receivable .....	1,500.66		
Advances to employees for annuity premiums .....	4,496.44		
Inventories of hospital supplies .....	11,460.82		
Total current assets .....		\$ 75,255.45	
<u>EMPLOYEES' PENSION FUND:</u>			
Securities--at cost .....	\$ 33,403.69		
Uninvested cash .....	5,054.27		
Total investments--employees' pension fund .....		38,457.96	
<u>ENDOWMENT FUNDS:</u>			
Consolidated endowment funds:			
Investments--at cost--exhibit C .....	\$ 265,909.94		
Uninvested cash .....	2,587.66		
Lydia Paige Montecagle endowment funds:			
Investments--at cost--less premium amortization .....	\$ 290,516.24		
Uninvested cash .....	2,145.89		
Total investments--endowment funds .....	292,662.13		561,159.73
<u>FIXED:</u>			
Land .....	\$ 100,000.00		
Buildings and equipment .....	\$ 852,677.14		
Less: Reserve for depreciation.....	209,344.51		
Total fixed assets--net .....	643,332.63		743,332.63
<u>DEFERRED CHARGES:</u>			
Prepaid insurance premiums .....	\$ 5,396.29		
Prepaid annuity premiums .....	2,788.86		
Total deferred charges .....		8,185.15	
			<u>\$ 1,426,390.92</u>



Exhibit A

LIABILITIES, CAPITAL AND SURPLUS

CURRENT:

Accounts payable to trade creditors .....	\$ 17,261.53
Accounts payable to doctors .....	2,630.23
Patients' credit balances .....	922.82
Accrued sales tax .....	252.35
Unclaimed monies in safekeeping .....	190.74
Nurses' breakage deposits--net .....	363.05
Total current liabilities .....	

\$ 21,620.77

UNEXPENDED FUNDS:

Unexpended income from endowment funds--exhibit C .....	\$ 5,806.07
Unexpended clinic and other funds .....	1,965.78
Total unexpended funds .....	

7,771.85

EMPLOYEES' PENSION FUND RESERVE:

Earned pensions (March 31, 1937) .....	\$ 70,653.56
Less: Excess of earned pensions over pension fund assets at June 30, 1937 .....	32,195.60
Employees' pension fund reserve--net .....	

38,457.96

ENDOWMENTS:

Consolidated endowments--exhibit D .....	\$ 268,497.30
Lydia Paige Montecagle endowments--exhibit D .....	292,662.13
Total endowments .....	

561,159.73

CAPITAL AND SURPLUS:

Endowments to provide property and equipment .....	\$ 776,304.37
Surplus:	
Balance, June 30, 1936 .....	\$ 18,756.74
Net income--exhibit B .....	2,319.00
Total capital and surplus .....	21,075.74

797,380.61

\$1,426,390.92



30, 40, 50

20.10.19



STATEMENT OF INCOME AND EXPENSE - YEAR ENDED JUNE 30, 1937OPERATING INCOME:

Income from hospitalization and other services--	
Schedule B-1 .....	\$502,905.03
Hospital operating expenses--schedule B-1 .....	<u>430,948.83</u>
	\$ 71,956.20

DEDUCTIONS FOR RESERVES:

Provision for depreciation and obsolescence .....	\$ 36,639.96
Provision for pension of employees .....	7,620.00
Provision for doubtful accounts .....	<u>4,351.82</u>
	\$ 48,611.78
	<u>\$ 23,344.42</u>

EXPENSES PAID FROM OFFICE OF TREASURER:

Salaries .....	\$ 14,800.04
Taxes .....	5,963.09
Automobile and travel expense--Medical Director .....	530.70
General expenses .....	<u>93.83</u>
	21,387.66

NET OPERATING INCOME ..... \$ 1,956.76

OTHER INCOME:

Interest and dividends--hospital funds and investments 362.24

NET INCOME TO SURPLUS ..... \$ 2,319.00



03.915.8

AS.883

1.820.1

31.321.88

32.244.93  
32.244.93

17.220.30

EXPENSE

SUMMARY OF EXPENSES

EXPENSES FOR THE YEAR 1931

EXPENSES

EXPENSES

EXPENSES FOR THE YEAR 1931

EXPENSES FOR THE YEAR 1931

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Schedule B-1

STATEMENT OF OPERATING INCOME AND EXPENSE  
Year Ended June 30, 1937

	<u>Income</u>	<u>Expense</u>
<u>INCOME FROM CARE OF PATIENTS:</u>		
Rooms and wards .....	\$292,930.00	
Operating room .....	40,788.65	
Drugs and dressings .....	37,225.32	
Meals and trays .....	15,952.91	
Delivery room .....	10,381.75	
Miscellaneous operating .....	5,263.43	
Telephone .....	3,379.65	
	<u>\$405,921.71</u>	
<u>HOSPITAL OPERATING EXPENSES:</u>		
Meals and trays .....		\$119,000.68
General nursing .....		55,694.98
Operating room .....		29,409.20
Administrative salaries .....		25,858.21
Janitorial services .....		21,798.25
Drugs and dressings .....		18,574.02
Maintenance of buildings and grounds ...		18,341.50
Light, heat and power .....		16,131.29
Medical and surgical .....		15,575.25
Training school for nurses .....		14,363.22
Laundry.....		11,991.27
Telephone .....		7,307.16
Insurance .....		5,229.20
General expense .....		5,052.43
Storeroom and purchasing .....		4,070.11
Linen room .....		3,437.52
Miscellaneous operating expense .....		3,277.87
Sales tax .....		2,526.80
		<u>\$377,638.96</u>
<u>SPECIAL DEPARTMENTS:</u>		
X-ray and lantern slides .....	\$ 39,911.65	\$ 19,663.36
Laboratory .....	31,112.05	19,430.61
Physiotherapy .....	5,829.25	2,604.37
Deep-therapy .....	3,185.50	81.08
Semi-special nursing .....	5,560.60	7,343.10
Emergency room .....	2,074.45	650.42
Radio .....	1,404.30	400.08
Basal metabolism .....	1,472.25	753.40
Electrocardiograph .....	1,126.00	637.57
Canteen .....	1,022.92	682.47
	<u>\$ 92,698.97</u>	<u>\$ 52,246.46</u>
<u>OTHER INCOME AND EXPENSES:</u>		
Discounts earned .....	\$ 2,322.34	\$ .....
Miscellaneous .....	1,145.03	446.92
Commissions .....	816.98	616.49
	<u>\$ 4,284.35</u>	<u>\$ 1,063.41</u>
<u>TOTALS--exhibit B .....</u>	<u>\$502,905.03</u>	<u>\$430,948.83</u>



STATEMENT OF OPERATING INCOME AND EXPENSE  
Year ended June 30, 1937

<u>INCOME FROM CARE OF PATIENTS:</u>		<u>Income</u>	<u>Expense</u>
Room and ward .....	\$282,930.00		
Operating room .....	40,783.65		
Drugs and dressings .....	37,225.32		
Meals and trays .....	15,952.91		
Delivery room .....	10,381.75		
Miscellaneous operating .....	8,283.43		
Telephone .....	3,379.62		
	<u>\$408,927.71</u>		
<u>HOSPITAL OPERATING EXPENSES:</u>			
Meals and trays .....		\$112,000.68	
General nursing .....		28,894.92	
Operating room .....		29,409.20	
Administrative salaries .....		23,858.21	
Sanitary services .....		21,728.25	
Drugs and dressings .....		18,574.02	
Maintenance of buildings and grounds .....		18,341.30	
Light, heat and power .....		16,151.29	
Medical and surgical .....		15,575.25	
Training school for nurses .....		14,385.22	
Laundry .....		11,991.27	
Telephone .....		7,307.16	
Insurance .....		5,329.20	
General expense .....		5,022.43	
Storeroom and purchasing .....		4,070.11	
Linen room .....		3,437.52	
Miscellaneous operating expense .....		3,277.87	
Sales tax .....		2,228.80	
		<u>\$377,638.95</u>	
<u>SPECIAL DEPARTMENTS:</u>			
X-ray and lantern slides .....	\$39,911.85	\$19,883.35	
Laboratory .....	31,112.05	19,430.61	
Physiotherapy .....	5,322.25	2,604.27	
Deep-therapy .....	3,185.50	61.08	
Semi-special nursing .....	5,550.80	7,342.10	
Emergency room .....	3,074.45	650.42	
Radio .....	1,404.30	400.08	
Basal metabolism .....	1,472.25	723.40	
Electrocardiograph .....	1,126.00	627.57	
Canteen .....	1,022.92	682.47	
	<u>\$82,898.97</u>	<u>\$38,246.45</u>	
<u>OTHER INCOME AND EXPENSES:</u>			
Discounts earned .....	\$3,322.34		
Miscellaneous .....	1,145.03	446.92	
Commissions .....	816.28	816.49	
	<u>\$4,884.35</u>	<u>\$1,063.41</u>	
<b>TOTALS--Exhibit B</b>	<b>\$502,905.03</b>	<b>\$430,948.82</b>	



Exhibit C  
Unexpended  
Balances  
June 30,  
1937

GOVERNMENT FUND INCOME ACCOUNTS, YEAR ENDED JUNE 30, 1937

Unexpended  
Balances  
June 30,  
1936

ACCOUNTS:	Income	Hospital- ization	Income Added to Principal	Disbursements	Other Disbursements	Unexpended Balances June 30, 1937
224.47	\$ 938.71	\$ 845.00	\$ .....	\$ .....	\$ .....	\$ 318.18
58.45	1,990.70	2,399.15	.....	.....	115.07*(1)	234.93*
227.43	261.56	331.17	.....	.....	.....	157.82
567.11	461.49	229.50	.....	.....	.....	799.10
13.70*	1,006.87	822.78	.....	.....	.....	170.39
557.54	1,056.90	1,240.00	.....	.....	.....	374.44
785.32	972.00	1,428.95	.....	.....	.....	328.37
458.95	208.72	66.50	.....	.....	.....	601.17
.....	112.71	.....	112.71	.....	.....	.....
.....	597.10	.....	597.10	.....	.....	.....
.....	115.07	.....	.....	115.07(1)	.....	.....
.....	138.22	.....	138.22	.....	.....	.....
.....	575.44	.....	.....	490.29(2)	.....	101.05
15.90	549.23	.....	.....	563.36(3)	.....	230.98
245.11	90.22	.....	.....	.....	.....	90.22
.....	192.40	.....	.....	.....	.....	192.40
.....	522.37	295.25	.....	.....	.....	227.12
.....	5,760.75	.....	.....	5,691.65(4)	.....	357.80
288.70	\$15,550.46	\$7,658.30	\$848.03	\$6,745.30	.....	\$3,714.11
\$3,415.28						

.....	\$ 7,139.23	\$7,500.07				\$1,339.88
.....	1,154.55	1,568.65				32.99
.....	1,153.80	1,082.25				359.04
.....	562.28	652.41				113.54
.....	562.06	492.05				246.51
.....	\$10,571.92	\$11,295.43				\$2,091.96
\$6,230.75	\$26,122.38	\$18,953.73	\$848.03	\$6,745.30		\$5,806.07

ps Kip and Nichols Bed Fund  
vements, repairs, etc.  
es' and other discounts.

(\* Denotes figures in red)



only considered employees, and other disbursements

to be reflected

in the report for the following years, etc.

and to income of the State of Virginia for the year

(\*) denotes figures in red

1830	27,033.24	38,133.33	37,832.81	30,848.33	28,747.33	23,888.33
1831	25,812.34	41,010.17	31,111.33	31,882.43	31,882.43	33,081.83
1832	17,620.20	28,800.00	28,800.00	28,800.00	28,800.00	31,882.43
1833	30,203.91	28,800.00	28,800.00	28,800.00	28,800.00	31,882.43
1834	38,844.43	1,123.80	1,083.33	1,083.33	1,083.33	31,882.43
1835	44,703.03	1,123.80	1,083.33	1,083.33	1,083.33	31,882.43
1836	47,100.13	4,173.33	4,173.33	4,173.33	4,173.33	31,882.43

ACCOUNTS:

MILITARY EXPENDITURE

1830	23,812.33	2,100.00	2,100.00	2,100.00	2,100.00	2,100.00
1831	23,812.33	2,100.00	2,100.00	2,100.00	2,100.00	2,100.00
1832	23,812.33	2,100.00	2,100.00	2,100.00	2,100.00	2,100.00
1833	23,812.33	2,100.00	2,100.00	2,100.00	2,100.00	2,100.00
1834	23,812.33	2,100.00	2,100.00	2,100.00	2,100.00	2,100.00
1835	23,812.33	2,100.00	2,100.00	2,100.00	2,100.00	2,100.00
1836	23,812.33	2,100.00	2,100.00	2,100.00	2,100.00	2,100.00

EXPENSES AND INCOME

1830	23,812.33	2,100.00	2,100.00	2,100.00	2,100.00	2,100.00
1831	23,812.33	2,100.00	2,100.00	2,100.00	2,100.00	2,100.00
1832	23,812.33	2,100.00	2,100.00	2,100.00	2,100.00	2,100.00
1833	23,812.33	2,100.00	2,100.00	2,100.00	2,100.00	2,100.00
1834	23,812.33	2,100.00	2,100.00	2,100.00	2,100.00	2,100.00
1835	23,812.33	2,100.00	2,100.00	2,100.00	2,100.00	2,100.00
1836	23,812.33	2,100.00	2,100.00	2,100.00	2,100.00	2,100.00

STATE OF VIRGINIA, DEPARTMENT OF THE TREASURY, OFFICE OF THE COMPTROLLER, JANUARY 1, 1837.



Exhibit D

STATEMENT OF CHANGES IN ENDOWMENTS, YEAR ENDED JUNE 30, 1937  
AND THE DISPOSITION OF ENDOWMENT FUNDS JUNE 30, 1937

STATUS OF ENDOWMENT FUNDS AT JUNE 30, 1936:

Investments .....	
Uninvested cash .....	

\$519,154.54  
10,443.83  
\$529,598.37

ADDITIONS DURING PERIOD:

Additional contributions:	
Bishops Kip and Nichols Bed Fund .....	\$ 1,111.97
Grace Cathedral Bed Fund .....	10.00
Trinity Church Bed Fund .....	73.50
Nurses' Alumnae Bed Fund .....	5.00
Jessie D. and Elizabeth Woods Carr Bed Fund (J. D. Seale bequest) .....	4,273.34
Agnes Moody Bourn .....	20,000.00
General Endowment:	
Lydia Paige Monteagle Free Work and Flower Fund .....	14.00
Unspecified .....	339.50

\$25,827.31

Income added to principal:

St. Luke's Church Bed Fund .....	112.71
Trinity Church Bed Fund .....	597.10
Children's Ward Fund .....	138.22

848.03

Profits and losses--net--from sales and redemption of securities after deducting management fees, etc.:

Consolidated Endowment Funds .....	\$ 4,507.02
Lydia Paige Monteagle Endowment Funds..	379.00

4,886.02

Total additions during period .....

31,561.36

TOTAL ENDOWMENTS AT JUNE 30, 1937 .....

\$561,159.73

STATUS OF ENDOWMENT FUNDS AT JUNE 30, 1937:

Investments .....	
Uninvested cash .....	

\$556,426.18  
4,733.55

TOTAL ENDOWMENT FUNDS AT JUNE 30, 1937 .....

\$561,159.73







The disposition of each of the endowments is presented in the following summary:

	Total of Endowments	Endowment Funds Investments	Cash
<u>CONSOLIDATED ENDOWMENTS:</u>			
Mrs. Harry Babcock Bed Fund .....	\$ 15,322.55)		
Bishops Kip and Nichols Bed Fund .....	33,379.82)		
J. Hull Browning Bed Fund .....	4,268.81)		
Grace Cathedral Bed Fund .....	7,541.38)		
Elias Hicks Jones Bed Fund .....	16,435.23)		
Pixley Bed Fund .....	3,407.56)		
St. Luke's Church Bed Fund .....	1,925.45)		
Trinity Church Bed Fund .....	10,271.78)		
Annie C. Peyton Bed Fund .....	15,867.13)		
Nurses Alumnae Bed Fund .....	17,258.31)		
Women's Auxiliary Bed Fund .....	1,878.46)		
Children's Ward Fund .....	2,361.58)		
Lydia Paige Monteaale Building Repair Fund.	9,392.42)		
The House of Friendship .....	8,965.10)		
Jessie D. and Elizabeth Woods Carr Bed Fund	6,874.90)		
Agnes Moody Bourn .....	20,275.73)		
General Endowment .....	93,071.34)		
Total Consolidated Endowments .....	\$268,497.60	\$265,909.94	\$2,587.66
<u>LYDIA PAIGE MONTEAGLE ENDOWMENTS:</u>			
Lydia Paige Monteaale Hospital .....	\$199,980.99	\$199,071.28	\$ 909.71
Lydia Paige Monteaale Room .....	30,863.16	30,720.99	142.17
Louis Findlay Monteaale Room .....	30,894.08	30,766.68	127.40
Mary Warren Paige Free Bed .....	15,458.07	15,336.23	121.84
Timothy Paige Free Bed .....	15,465.83	14,621.06	844.77
Total Lydia Paige Monteaale Endowments .....	\$292,662.13	\$290,516.24	\$2,145.89
Total .....	\$561,159.73	\$556,426.18	\$4,733.55



Exhibit D  
Exhibit E

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To the Board of Directors  
St. Luke's Hospital

Gentlemen:

I have the honor to submit the Hospital Report for the year July 1, 1936 to June 30, 1937.

With the end of the "hospital depression" in 1935, we found ourselves in excellent financial and material condition. We had earned substantial surpluses all through the depression, largely the result of voluntary reduction in salaries and wages. From the standpoint of numbers, our trained personnel had been kept at something above normal. Surplus funds all through the depression had been used for equipment and maintenance, as well as for liberal employment of institutional workers and nurses.

Late in 1936 we began to notice the increased cost of hospital supplies, cotton and instruments particularly. Professional care of patients (especially nursing and other professional service) by this time had increased from \$1.96 per patient day in 1929, to \$2.35 - almost 20 percent. From January 1936 to July 1937, nursing cost per patient day had increased 127 percent. Of this increase, 15 percent was due to salary increases. From April 1937 to July 1937, nursing costs increased 40 percent, largely attributable to the eight hour day for special nurses, which had thrown additional nursing on our general service.

The new training school course for three year pupils has resulted in an increased nursing cost per patient day of 72 percent, following decrease in availability of student nurses. When all of the twenty-eight month students have graduated, the availability of the student force as compared to the availability of the student under the twenty-eight months course, will decrease 27 percent. At the end of this fiscal year, July first, the decrease had amounted to 14 percent. By the end of February 1938, student availability will decrease another 13 percent, and the student will be worth to the hospital something like \$65.00 per month, where a year ago her services might have been rated at \$75.00 per month, based on salaries and hospital occupancy.

The availability or comparative value of student nurses under the 28 months course and the 36 months course, depends upon the following: The 28 months course required



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the decrease had amounted to 14 percent. By the end of  
February 1938, student availability will decrease another  
13 percent, and the student will be worth to the hospital  
something like \$65.00 per month, where a year ago her  
services might have been rated at \$75.00 per month, based  
on salaries and hospital occupancy.

The availability or comparative value of student  
nurses under the 36 month course and the 38 month course,  
depends upon the following: The 36 month course required



5808 hours; the 3 year course, 7488 hours. In the 28 months course, with 16 weeks probation, 4 weeks vacation, and 35 weeks non-nursing service, the student was away from the bedside 2509 hours, leaving 3299 hours for bedside care. In the 3 year course, with 26 weeks probation, 8 weeks vacation, 25 days sick leave and 56 weeks of departmental work, affiliation, etc., the student will be away from the bedside 4,362 hours, leaving but 3,126 hours bedside nursing in 3 years, as opposed to 3,299 in the 28 months course, or 1450 per year in the 28 months course, and 1042 hours per year in the 3 year course, a 27 percent decrease in availability for bedside work.

The cost of adequate pupil nurse training is a matter which should not be the concern of hospitals or hospital patients who pay hospital bills. The institution of the present nurse training course has been long overdue in California, where nurses have been given sub-standard training since 1919.

Special duty nursing has been placed on an 8 hour basis, with the result that very frequently 8 hours out of 24, special duty must be cared for by hospital nurses. The number of specials employed has dropped off remarkably - at one time 21 percent - resulting in further increase of hospital nursing, to replace special nursing.

In terms of employment, this lack of availability on the part of student nurses has resulted in our employing additional nursing personnel, i.e., 25 graduate nurses, 11 nursing aides and 2 orderlies.

	<u>Fiscal Year</u> <u>1935-1936</u>	<u>Fiscal Year</u> <u>1936-1937</u>	<u>Fiscal Year</u> <u>1937-1938</u>
Nursing Cost	\$35,943.42	\$55,694.98	\$66,000.00
If salaries are increased 10% for the 9 remaining months of this fiscal year, as they may be, add			<u>5,000.00</u> \$71,000.00
Percentage of increase		55%	100%

"Modern Hospital" in a recent editorial, mentioned the fact that about fifty years ago, it was deemed unethical and improper for a nurse to take a patient's temperature, as the placing of a thermometer in the patient's mouth was at that time "the practice of medicine". In those days the doctor's methods of developing information concerning his patient were few. His activities were confined largely



work. course, a 27 percent decrease in availability for bedside 28 months course, and 1042 hours per year in the 3 year 3,399 in the 28 months course, or 1450 per year in the 3,128 hours bedside nursing in 3 years, as opposed to will be away from the bedside 4,362 hours, leaving but of departmental work, affiliation, etc., the student ion, 8 weeks vacation, 25 days sick leave and 56 weeks from the bedside 2509 hours, leaving 3292 hours for bed- and 35 weeks non-nursing service, the student was away months course, with 16 weeks vacation, 4 weeks vacation, 5808 hours; the 3 year course, 7428 hours. In the 28

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Percentage of increase	5%	100%	Nursing Cost		
			1935-1936	1936-1937	1937-1938
			\$35,943.42	\$35,694.28	\$36,000.00
			If salaries are increased 10% for the 2 remaining months of this fiscal year, as they may be, add		
			5,000.00		
			\$41,000.00		

his patient were few. His activities were confined largely the doctor's methods of developing information concerning at that time "the practice of medicine". In those days as the placing of a thermometer in the patient's mouth was and improper for a nurse to take a patient's temperature, the fact that about fifty years ago, it was deemed unethical "Modern Hospital" in a recent editorial, mentioned



to feeling the pulse, the patient's brow, and a look at the tongue or perhaps the throat. As medicine developed more complicated and numerous diagnostic procedures, examinations demanded so much of the doctor's time that he could care for but few patients. As a result, he gradually turned over technical diagnostic procedures, one after another, to the nurse, until today she not only takes and charts temperatures in an intelligent, scientific manner, but takes and records the pulse. Today, doctors demand that the nurse be taught more about the pulse and temperature. They no longer consider such teaching and procedure unethical or the "practice of medicine". The nurse is further trained to observe and record other physical signs and symptoms, many of which were not even thought of in diagnosis years ago.

The nurse, also, under the doctor's direction actually gives treatment. Hypodermic medication by nurses years ago would have been in violent conflict with the rules governing the "practice of medicine". Today we teach husbands and wives to give drugs and insulin hypodermically to other members of the family, so that doctors and nurses may be relieved of the necessity for so doing.

Doctors today could care for but few patients if nurses, Interns and Residents, Laboratory and X-ray technicians did not assist them in the practice of medicine to the extent they now do. The doctor, instead of complaining of such things, frequently complains if they are not done for him.

By the same token, nurses must be relieved of their one-time maid's duties, in order that they may attend to the increasing number of technical medical procedures which are being thrust upon them, and not usurped by them.

To insist that the nurse continue to perform maid's duties, would simply mean that we wish to restrict or confine maid's work to nurses, in order that the amount of work available for nurses may be increased at the patient's and doctor's expense. Insistence upon this procedure would not arise in a desire to protect patients or the ethics of nursing. Such insistence would be in the nature of a taboo or a trade union restriction along the line of what is done when certain things or procedures are declared "off limits" for certain people so that they may be monopolized by a privileged class that has the power to do so.

Today we do not have enough doctors to perform nursing duties; we do not have enough nurses to perform maid's duties. A nurse remains in the nursing field about



to feeling the pulse, the patient's brow, and a look at the tongue or perhaps the throat, as medicine developed more complicated and numerous diagnostic procedures, examinations demanded so much of the doctor's time that he could care for but few patients. As a result, he gradually turned over technical diagnostic procedures, one after another, to the nurse, until today she not only takes and charts temperatures in an intelligent, scientific manner, but takes and records the pulse. Today, doctors demand that the nurse be taught more about the pulse and temperature. They no longer consider such teaching and procedure unethical or the "practice of medicine". The nurse is further trained to observe and record other physical signs and symptoms, many of which were not even thought of in diagnosis years ago.

The nurse, also, under the doctor's direction actually gives treatment. Hypodermic medication by nurse years ago would have been in violent conflict with the rules governing the "practice of medicine". Today we teach husbands and wives to give drugs and insulin hypodermically to other members of the family, so that doctors and nurses may be relieved of the necessity for so doing.

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Today we do not have enough doctors to perform nursing duties; we do not have enough nurses to perform maid's duties. A nurse remains in the nursing field about



seven years. The expense of training a new nursing force for the country every seven years is too great to be borne by the public and hospitals. We shall have to employ maids for unskilled work, and train fewer nurses in the skilled technical work worthy of their hire, pay them well for this work, and perhaps in this way keep more of them in hospitals and out of non-nursing duties, or just "any refuge" from under-pay and long hours.

Student nurses can be given their class-room and didactic training in Junior Colleges or Universities at their own or at public expense. With class-room training paid for and out of the way, the nurse's practical training can be given with economy, efficiency, and safety to patients, in the same manner as Intern training is now given doctors. The student nurse can then be paid for such services as she performs, and the expense of her training will not be borne by patients and doctors. San Francisco hospital patients are now contributing about \$265,000 per year to the cost of nurse training. It is the duty of those responsible for hospitals to see that this entirely unnecessary hospital expense is relieved - and not shifted to other groups at the expense of hospital efficiency.

Hospitals cannot be conducted at all in these days of complicated and exact technical procedure, without highly trained non-nursing Staffs. Trained business, engineering and technical personnel cannot be penalized in matters of pay in order that outworn systems of nursing and nurse training may be maintained. We must keep in mind the fact that hospital policies must be planned in the interests of sick people, and not for special personnel groups.

Next comes the increase in labor cost. After considerable negotiation with labor unions, minimum wages for institutional help (non-skilled) were set at \$79.50 for men and \$75.00 for women. This resulted in a payroll increase of \$2,628.60 per month. (Later increased to \$90 and \$85, a total of \$4,562.14 per month).

Here we have two legitimate and long overdue increases in the cost of hospital operation. As now organized, society no longer affords sufficient labor or trained personnel willing to devote itself to hospital service on a charity basis. Hospital efficiency in the past has suffered as a result of the fact that individuals willing to work on a charity basis have been largely those not desired by industry or business. Hospitals from



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the health standpoint are most important; from the "industry" and money standpoint, hospitals rank fifth in all business activities. Thus, the best in ability and training must be attached to and held in hospital work, with adequate pay and training.

Money for increased pay of labor can be found without injury to hospital patients. Patients directly, and doctors indirectly, should not be asked to continue to pay the increasing costs of nurse training - the nurse or the State should do so. Antique systems should be discarded for economical and efficient methods.

We are certainly not justified in conducting training schools at the expense of general hospital welfare, or at the expense of the part of the public that pays it's hospital bills, or by offering sub-standard nurse training to pupil nurses.

There are two principal methods of operating hospitals; one by nursing orders, and the other by groups of lay individuals on salary. In hospitals operated by nursing orders, laboratory, office, dietary, nursing, operating room and other of the higher paid positions are filled by members of the nursing order. As a result, hospitals operated by nursing orders have payrolls approximately 30 percent (and more with recent labor costs) less than it is possible to operate with lay-personnel.

With recent increases in the cost of operating lay-hospitals, rates charged patients must be increased to cover the cost of operation. Hospitals operated by nursing orders will not have to increase rates to any appreciable extent. Hence, they can be operated with much lower charges to the public. Hospital bills will be more out of range than ever, as we cannot compel, or even ask our personnel to work on a charity basis, or at pay lower than similar individuals are paid in industry. Philanthropy and endowments can no longer be relied upon to pay the difference between the cost of operation and what the patient pays. Unless appropriate action is taken, lay-operated hospitals in the end may have to turn over the care of the sick to nursing orders. Industrial patients, particularly, will have to be turned over to hospitals operated by nursing orders. Many insurance companies today pay dividends on charity hospital rates.

For years the industrial patient has been cared for at less than cost, as a result of the fact that



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Another reason for the loss on industrial accounts, not generally recognized, is that the industrial patient remains in the hospital from two to three times as long as the private patient. Both private and industrial patients incur the heaviest part of the hospital bill for operation, laboratory and X-ray investigation within the first few days of stay. The private patient leaves the hospital within two weeks, with an average per day revenue to the hospital of something like \$8.00. The industrial patient remains in the hospital from twenty to thirty days, because of serious injury as a rule, paying for the last half or two-thirds of his stay at \$4.00 or \$5.00 a day. In this way, the average per day revenue from the industrial patient is a little more than half that of the non-industrial patient.

We have had more serious problems to solve in past years than those which at present seem to be connected with increased labor and nursing costs. These problems can be handled simply, if policies attuned to the times are adopted.

One answer will be the general adoption of Hospital Service Insurance, which will spread increased hospital costs over thousands of individuals, who can without difficulty bear a \$2.00 increase in monthly dues better than an unprotected individual can bear an already unbearable hospital bill of \$200, increased by \$100. A \$2.00 increase in hospital dues will not be felt by the individual, but it will furnish the required funds to pay general duty nurses and institutional help an adequate and honest wage.

We shall need about \$70,000 more for this year's expense than we earned last year. As a result, we shall be compelled to reduce costs as much as possible and increase revenue along the following lines:

A. To Reduce Costs:

1. Porter or janitor service must be taken over by building maintenance firms, with the elimination of about ten porters.
2. The student nurse must bear the expense of her education through service or tuition.



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2. To Increase Revenue:

1. Industrial insurance companies must pay full costs for industrial hospitalization.
2. Hospital Insurance must be taken over and administered as a public service in which medical policy will be controlled by medical men, and financial administrative policy by hospitals and the public.
3. Special duty nursing now performed by hospital general duty nurses must be paid for by the special duty patient at cost.
4. Room rates must be increased.

Catholic, Jewish and Protestant churches cooperate in the interest of religious and racial tolerance.

Our church leaders could without doubt, effect a plan that would equalize hospital rates in Jewish, Catholic and Protestant hospitals. Surplus revenue accruing in Catholic hospitals to be used by Catholic charities for non-industrial and part-pay Catholic patients.

A prominent Catholic clergyman, in charge of welfare work in California, understands this situation, and is favorably disposed toward some such arrangement.

If Church authorities will assist Church hospitals in this particular field, we may avoid serious deficits and deterioration of service in non-Catholic hospitals.

We must recognize the fact that hospitals have entered upon a new period, or era, of operation and financing. We can and must take prompt and courageous action, even though we may have to upset or rearrange present procedures.



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### PROFESSIONAL STAFF

Staff contribution to professional service afforded Endowment and Community Chest patients, amounted in dollars and cents, to something like \$42,000.00.

The work of the House Staff was excellent, our men having come from the following Schools:

Yale University Medical School  
Rush Medical School  
University of Michigan Medical School  
University of Nebraska Medical School  
University of Alberta Medical School  
Stanford University Medical School  
University of California Medical School

Accepted applicants for the year 1937-1938, are from the following Schools:

Rush Medical School  
McGill University Medical School  
Creighton Medical School  
Jefferson Medical School  
University of Iowa Medical School  
Marquette University Medical School  
Michigan University Medical School

### LABORATORY AND X-RAY

The work of these departments was greatly appreciated by the medical men practicing here.

A new rotating target shock-proof X-ray assembly was installed this year. Pictures taken with this tube are greatly superior to those taken by the fixed target tube.

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Accepted applicants for the year 1937-1938, are from the following Schools:

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 McGill University Medical School  
 Oregon Medical School  
 Jefferson Medical School  
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## CLINIC

Mrs. O'Dea, after fourteen years of service, has had to give up her work in the Clinic on account of ill health.

Under Mrs. O'Dea's charge, the Clinic developed into a most efficient and worthwhile department. Her work with the private patients of Staff men and Mission doctors has been conducted without misunderstanding and difficulty, so frequently connected with Clinic care of private patients. Her attention to economic and efficient expenditure of endowment funds has been much appreciated by the Staff and management. She has invariably found ways and means to care for patients recommended by our doctors, both in the hospital and in the home.

The loss of Mrs. O'Dea's service would have been more serious if Miss McGregor had not been available to take up the work which is now being conducted by Miss Zorin and Miss McGregor in a highly satisfactory manner.

## BUILDINGS AND OTHER DEPARTMENTS

Very few changes, additions or alterations have been made in any of the departments this past year, as a result of the fact that they had reached a high state of efficiency in both equipment and service.

The wooden buildings are deteriorating rapidly and the time may arrive soon when we shall have to remove them.

## SUMMARY OF STATISTICS

The daily average for patient occupancy throughout the year was almost exactly eighty per cent, or capacity. As a consequence, all other patient statistics have reached about the maximum possible for this hospitals.

We treated 5417 patients, or 281 more than in 1936.

There were fewer deaths by 12 than last year.



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The number of operations performed was over 700 less than last year, though the number of patients operated upon was 15 more than last year.

Both X-ray pictures and treatments increased sharply in number, as did laboratory examinations.

The cost per patient day was 73 cents higher than last year. Of this 73 cents, but 10 cents resulted from increase in cost of subsistence, the balance being accounted for by increased labor and nursing cost.

We have held an even keel throughout the year, in spite of the very unusual demands and conditions that have confronted us. We shall continue to do so, with necessary changes in policy.

Changes in policy are beyond the authority and control of hospital management and hospital executives. Policy must be defined and carried out by the public, the medical profession and individual hospital Boards.

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# GENERAL STATISTICS For the Year Ending June 30, 1937

	1937	1936	1923
Patients treated during the year .....	5417	5136	3814
Patients treated during the year, including infants .....	5834	5584	-
Patients discharged during year .....	5360	4872	3616
Patients discharged during year, including infants .....	5774	5325	-
Patients died during year .....	184	196	170
Patients died during year, including infants .....	194	201	-
Daily average number of patients .....	160.4	154.03	108.8
Daily average number of patients, including infants .....	171.3	166.06	-
Total number of days treatment furnished .....	58,574	56,223	39,715
Total number of days treatment furnished, including infants .....	62,564	60,613	-
Total number of days free treatment furnished .....	5,562	6,976	-
Greatest number of patients .....	5/27-187	2/6--184	5/1-129
Smallest number of patients .....	12/24-113	7/21-115	4/1--87
Number of operations performed .....	4,977	5,701	3,425
Number of patients operated on during year .....	3,940	3,925	2,531
Number of emergency cases treated during year .....	2,334	2,010	-
Number of X-ray pictures taken .....	12,486	11,025	4,346
Number of X-ray treatments and examinations made .....	5,490	4,752	1,401
Number of Laboratory examinations made .....	29,401	26,471	16,718
Total amount expended during year .....	\$534,281.46	496,515.30	295,252.30
Total amount collected during year .....	535,334.76	501,800.47	278,749.28
Free Treatment:			
Community Chest	1937	1936	
hospitalization .....	\$5,191.90	8,021.65	
Out-Patient Free Work .....	2,511.58	2,005.24	
Clinic Deficit .....	11,271.66	9,299.28	
Endowments .....		18,975.04	19,326.17
Discounts .....		18,633.73	14,868.33
Weeks' Fund Hospitalization .....		5,691.65	4,347.00
Katharine and Harry Babcock Fund .....		7,306.40	15,955.12
Nurses' Alumnae Hospitalization .....		9,299.65	10,495.27
Hospital Care of Nurses .....		1,165.00	685.00
Total Free Treatments and Discounts .....		3,363.70	5,599.36
Cost per patient day - adults .....		64,435.17	71,276.25
Cost per patient day - adults and infants .....		8.78	8.05
Cost of subsistence per day - adults .....		8.09	7.45
Cost of subsistence per day - adults and infants .....		2.03	1.93
Cost of subsistence per day - adults and infants .....		1.87	1.79







The forty-eighth Annual Report of the School of Nursing for the year ending June 30, 1937, is herewith respectfully submitted.

	1923	1931	1933	1934	1935	1936	1937
Students Enrolled .....	71	130	113	100	105	117	112
Students Admitted .....	35	62	61	48	52	53	47
Disqualified or left .....	14	14	32	21	13	16	16
Graduated .....	19	31	33	33	25	34	36
Number of Students Ill .....		149	153	70	117	126	93
Days Illness .....		864	1148	275	578	874	807
Students on Leave .....		56	53	34	160	65	38
Days Leave .....		513	687	516	668	483	292
Students Hospitalized .....		62	67	22	46	65	36
Days Hospital Care .....		458	703	145	348	626	374
Number of Instructors .....	1	2	2	2	2	2	2
Floor Supervisors, T.S.O. & S.R.		7	7	8	8	11	11
Assistants to Supervisors ....		4	4	3	3	6	10 $\frac{1}{2}$
Surgical Supervisors .....	2	2	2	2	2	2	2 $\frac{1}{2}$
General Duty Nurses in Surgery		3	3	3	4	4 $\frac{1}{2}$	6 $\frac{1}{2}$
Average General Duty Nurses on Floors..						12	20
Average number of Nurses Aides						7	9

The figures above show a decrease in the number of student nurses ill, the number necessary to hospitalize and the number on leave, and an increase in the number of Assistant Supervisors, general duty nurses and nurses' aides.

The expense of providing bedside nursing care has increased steadily during the year. Changes in the curriculum, increases in salaries, the straight eight hour schedule for special nurses, orderlies and attendants, and a six day week for students, have all contributed to this expense. In fact every change has either increased salaries or shortened the working day without improving the quality of bedside care, as the changes of personnel have resulted in a less stable and in consequence less satisfactory service. As I mentioned in my report of June 30, 1936, the three year program for Schools of Nursing, as finally adopted by the State, should and will result in a much better prepared nurse for the Community; but the requirements of the new curriculum have reduced the number of student hours available for bedside care. The situation has made necessary the employment of many more graduate nurses for this service, with a consequent heavy increase in nursing expense.

Some of the outstanding changes which will continue to be expensive include:

#### A. Student nurses

1. A six month rather than a four month probation period for pupils. This is an increase of two



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1937	1936	1935	1934	1933	1932	1931	1930	1929	1928	1927
112	117	108	100	113	130	130	121	112	108	107
47	53	52	48	51	63	63	58	51	47	47
18	18	15	21	32	14	14	14	14	18	18
38	34	33	32	32	31	31	31	31	38	38
93	128	117	70	153	149	149	149	149	93	93
807	874	878	875	1148	864	864	864	864	807	807
38	85	160	34	82	82	82	82	82	38	38
898	465	668	518	697	513	513	513	513	898	898
38	85	48	38	67	68	68	68	68	38	38
374	688	348	145	708	488	488	488	488	374	374
2	2	2	2	2	2	2	2	2	2	2
11	11	8	8	7	7	7	7	7	11	11
104	8	8	3	4	4	4	4	4	104	104
87	8	8	2	2	2	2	2	2	87	87
67	45	4	2	3	3	3	3	3	67	67
20	18								20	20
9	7								9	9

The figures above show a decrease in the number of student nurses 11, the number necessary to hospitalize and the number on leave, and an increase in the number of Assistant Supervisors, General Duty Nurses and Nurses' aides.

The expense of providing bedside nursing care has increased steadily during the year. Changes in the curriculum, increases in salaries, the straight eight hour schedule for special nurses, orderlies and attendants, and a six day week for students, have all contributed to this expense. In fact every change has either increased salaries or shortened the working day without improving the quality of bedside care, as the changes of personnel have resulted in a less stable end in consequence less satisfactory service. As I mentioned in my report of June 30, 1936, the three year program for schools of Nursing, as finally adopted by the State, should and will result in a much better prepared nurse for the Community, but the requirements of the new curriculum have reduced the number of student hours available for bedside care. The situation has made necessary the employment of many more graduate nurses for this service, with a consequent heavy increase in nursing expense.

Some of the outstanding changes which will continue to be expensive include:

- A. Student nurses
1. A six month rather than a four month probation period for pupils. This is an increase of two



months in which the student is on duty only four hours daily. As our Senior graduating students leave the School in June and January there is an interim of two months in which the Seniors have gone and the probationers who formerly went on full time duty at this time, are still uncapped and on four hour duty. This is a particularly expensive period as vacations for students and graduates occur at this time as well, and add to the general shortage of responsible personnel.

2. A minimum increase of about 160 hours of class work which takes the student from the bedside.

3. Inclusion of class hours in the eight hour day. At least 50% of the classes were formerly given in excess of the eight hour working day.

4. An increase of four weeks vacation allowed each student.

5. An allowance of two weeks annually for sickness. Time lost through illness was formerly made up by the seniors before graduation. (I always regarded the making up of this time as a part payment for the expense of nursing care).

6. A six day week, allowing students one full day off each week. Formerly the 48 hour week was so divided that students were on duty between 7 and 10 every morning when the nursing load was heaviest.

7. A six weeks affiliation for Communicable Disease experience requiring from three to six students to be away continuously.

8. A requirement of four months to be spent in special services, as Out-Patient Department, Supply Room, Physiotherapy and Emergency Room. Although eight months were added to the former 28 months course, less time is available for bedside care as shown below:

2 months in additional probation

1½ months affiliation

4 months in special services (part of this time is at the bedside).

1½ months additional vacation and illness allowance.

This program is, as I said, of decided advantage to the student but in every instance is an avenue for increased expense.

#### B. Special Nurses.

1. The adoption, in May 1937, by the San Francisco County Nurses' Association of a straight eight hour day



months in which the student is on duty only four hours daily. As our Senior graduating students leave the School in June and January there is an interval of two months in which the Seniors have gone and the probationers who formerly went on full time duty at this time, are still unengaged and on four hour duty. This is a particularly expensive period as vacations for students and graduates occur at this time as well, and add to the general shortage of responsible personnel.

2. A minimum increase of about 180 hours of class work which takes the student from the bedside.

3. Inclusion of class hours in the eight hour day. At least 50% of the classes were formerly given in excess of the eight hour working day.

4. An increase of four weeks vacation allowed each student.

5. An allowance of two weeks annually for sickness. Time lost through illness was formerly made up by the seniors before graduation. It always retarded the making up of this time as a part payment for the expense of nursing care.

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8. A requirement of four months to be spent in special services, as Out-Patient Department, Supply Room, Physiotherapy and Emergency Room. Although eight months were added to the former 28 months course, less time is available for bedside care as shown below:

2 months in addition if probation
1 1/2 months affiliation
4 months in special services (part of this time is at the bedside).
1 1/2 months additional vacation and illness allowance.

This program is, as I said, of decided advantage to the student but in every instance is an avenue for increased expense.

B. Special Nurses.  
1. The adoption, in May 1937, by the San Francisco County Nurses' Association of a straight eight hour day



for special nurses has placed a greater number of our patients on general house duty. My records since May show a decrease of nurses called from a daily average of 46.5 to 36.2. It requires three nurses now rather than two, to cover twenty-four hours. The decrease in the number called, plus the decrease in the hours worked, leaves at least about one-third of the patients, formerly on special duty, to be nursed by the general duty service at the expense of the Hospital. Special nurses employed by the day for general house duty now only work eight consecutive hours, which is again expensive, as the load is heaviest in the morning and evening. These nurses formerly took hours off during the afternoon. Hourly nursing rates have increased from fifty cents to one dollar an hour.

2. General duty nurses employed by the month are still on a nine hour day, but usually take their time off in the middle of the day. This is not popular. How long this will continue I do not know. The San Francisco County Hospital and the University of California have an eight hour unbroken day, and I am told that Stanford, the French and St. Joseph's Hospitals are adopting this plan September first. I am told, however, by the Registrar of the San Francisco County Nurses Association that our "turn over" is much less than in most hospitals and that the nurses enjoy working at St. Luke's. We find the turnover bad enough as it interferes with satisfactory nursing care both to the Patient, the Doctor and the Supervisor.

3. Salaries for this group increased this year from \$75 to \$90 and \$95, including meals and laundry.

4. Nurses aides, employed to relieve to some extent this situation by picking up non-nursing duties, have increased their salaries from \$35 or \$40 with maintenance, to \$75 without maintenance. The majority chose the latter. They work a 6 day week, with a straight eight hour day. The employment of nurses aides for any work connected with actual care of the sick is frowned upon by the Medical and Nursing Associations. Our Attendants are employed for non-nursing duties only, but if their salaries continue to increase, their value from an expense viewpoint is decidedly lessened, at least while salaries and hours for graduate nurses doing general duty remain as they are.

5. Orderlies, also, have a straight 8 hour day with increased pay, again necessitating the employment of more men to cover the same amount of work and hours.

6. The daily average patient list for the year was high (160.5) sometimes reaching 186.



for special nurses has placed a greater number of our patients on general house duty. My records since May show a decrease of nurses called from a daily average of 48.5 to 38.5. It requires three nurses now rather than two, to cover twenty-four hours. The decrease in the number called, plus the decrease in the hours worked, leaves at least about one-third of the patients, formerly on special duty, to be nursed by the general duty service at the expense of the Hospital. Special nurses employed by the day for general house duty now only work eight consecutive hours, which is again expensive, as the load is heaviest in the morning and evening. These nurses formerly took hours off during the afternoon. Hourly nursing rates have increased from fifty cents to one dollar an hour.

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6. The daily average patient list for the year was high (150.5) sometimes reaching 185.



Thirty-two students wrote the State Board Examination for Registration during our fiscal year. The results were as follows: A - 3; B - 15; C - 13; D - 0; F - 1. The student failing graduated eight years ago and cannot be considered to have affected the record of the current School. The State report shows our School average to have exceeded the State mean in all subjects written. The record for the coming year promises to be even better as the result of the first of the series of examinations are already reported as follows:

443 graduates took this examination

25 received a grade of A.

5 St. Luke's graduates received the grade of A

The State report reads: "..... St. Luke's School of Nursing in San Francisco (made) the second highest mean in the State". This gives our School first place in Northern California.

This record is very encouraging to both the Instructors, the Lecturers and the Students themselves.

Of the thirty-six students who graduated in June 1936, twenty-six took advanced work to obtain their three-year diplomas.

18 entered Highland School of Nursing, Oakland

2 entered San Francisco Hospital

2 entered White Memorial Hospital, Los Angeles

1 entered Los Angeles General School of Nursing

1 entered Stanford University, and is working there toward a degree

1 entered Children's Hospital School of Nursing, San Francisco

1 entered the University of Hawaii for the Public Health Nursing course.

At the end of the fiscal year we find this same group scattered in many positions and places:

3 have married

2 not nursing

1 Doctor's office nurse, Santa Cruz

1 Public Health Nurse, Hawaii

1 Supervisor at Arroya Sanitarium, Alameda Co.

2 Positions in Operating Rooms, Santa Rosa and Oakland

2 Staff positions in Santa Cruz and San Francisco County Hospital

3 Hospital positions in Marysville

1 Private duty, Los Angeles

1 Supervising, St. Luke's

3 Operating Room, St. Luke's

1 General Duty, St. Luke's

4 Private Duty, San Francisco



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 3 entered White Memorial Hospital, Los Angeles  
 1 entered Los Angeles General School of Nursing  
 1 entered Stanford University, and is working there toward a degree  
 1 entered Gillman's Hospital School of Nursing, San Francisco  
 1 entered the University of Hawaii for the Public Health Nursing course.

At the end of the fiscal year we find this same group scattered in many positions and places:

3 have married  
 3 not married  
 1 Doctor's office nurse, Santa Cruz  
 1 Public Health Nurse, Hawaii  
 1 Supervisor of Army Sanitation, Alameda Co.  
 2 Positions in Operating Rooms, Santa Rosa and Oakland  
 2 Staff positions in Santa Cruz and San Francisco County Hospital  
 2 Hospital positions in Marysville  
 1 Private duty, Los Angeles  
 1 Supervisor, St. Luke's  
 3 Operating Room, St. Luke's  
 1 General duty, St. Luke's  
 4 Private duty, San Francisco



It is gratifying to find from an analysis of this kind that our graduates are given positions many times in the Hospital where they take their advanced courses. Judging from the many places in which they are nursing, they seem to be meeting the needs of the Community, which is the real purpose of nurse training.

Many of our former graduates are also engaged in interesting work; Alice Tyson, class of 1931, and Dorothy Nagano, 1935, received Public Health certificates this year at the University of California. Dolores Garcia, 1936, and Lois Rasmussen, 1936, received Public Health certificates this year from the University of Hawaii. These two, with eight or nine other graduates of St. Luke's are all doing Public Health nursing on the various Islands of Hawaii.

Thelma Moore Akana, class of 1926, has been appointed Assistant Administrative Director of Public Health Nursing in the Territory of Hawaii, under the Board of Health. This is a splendid achievement both for her and for St. Luke's. Alice Young, class of 1932, has been given a scholarship by the Board of Health in Hawaii, through the Social Security Fund. Miss Young, who is already a Public Health nurse, is going to Columbia University, New York, to secure her B.S. degree. She has been chosen for a course in Midwifery at the Lobenstine Clinic, New York. This clinic is the only one of its kind in the United States, and takes only three students a year. Miss Young is preparing to bring this work to the Islands. Miss Bernadine Grogan (1935) has been given a position as Assistant Supervisor in the Operating Room of the Alameda County Hospital. Irene Ransom (1933) is Superintendent of the Madera Sanitarium, in Madera. Fredricka Juhl (1936) is Pediatric Supervisor at Arroya Sanitarium, Oakland.

Applications for the September class are unusually good, both in number and quality. We plan to admit a large class and appreciate having enough applications from which to really select the group.

The Women's Board established two Scholarships, The Lydia Paige Monteagle Scholarship for September, and the Elizabeth Whitelaw Reid Scholarship for February, each giving Seventy-five Dollars to the applicant whom we consider to have the best personality and scholastic record. Attractive notices were placed in the High Schools and Junior Colleges, and accomplished a double purpose. The attention of hundreds of girls was focused on the qualifications St. Luke's desires for its student nurses, which increased applications generally; and at the same time interested several splendid girls to apply directly for the Scholarship. This is one of the most constructive pieces of work done for the School, for which we are very grateful.



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The Nurses' Home is in good condition. New blankets and rugs were added where needed, and considerable painting and repairing was done during the year. The outstanding need of the School at present is an adequate lecture hall, large enough to accommodate a general school meeting. I have proposed taking some rooms in the lower floor of the Nurses' Home adjoining the present classroom. Dr. Johnson thinks favorably of this idea, but with expenses so out of range I feel confident that we can continue to keep our record up without it until a more favorable time.

The death of Helen Watson, our Pediatric Supervisor, was a great loss to the School. She had been with us a long time and was very dearly loved by everyone. We have not yet replaced her. It will be difficult to replace her personality and ability. We hope to have one of our own graduates who has had, or will take Pediatric Supervision.

The School wishes to extend to the Board of Women their sympathy in the passing of Mrs. William Ford Nichols and Mrs. Courtland Benedict. Mrs. Benedict was a graduate of St. Luke's. They were both deeply interested in anything planned by the Women's Board for the good of the School. We seldom had a Tea or a function of any kind that they did not take time to attend and lend us their encouragement. We shall miss their quiet and kindly helpfulness.

The Graduating Exercises of the Class of 1937 were held on June tenth. The day began dismally with a torrent of rain, but with the combined hopes and prayers of both pupils and patients the sun was shining by three o'clock and the ceremony took place as usual in the Garden. Mr. Ohlhoff conducted Chapel Service, Archdeacon Hodgkin giving the baccalaureate sermon. Following the Invocation by the Archdeacon, Bishop Parsons spoke to the Class on the wisdom and happiness to be found in beginning their life work as a great adventure, welcoming every new experience as a part of a great plan. Mr. Dibblee, President of the Board, presented the diplomas. Dr. Johnson was out of town and unable to assist him this year. Mrs. Thacher, President of the Women's Board, presented each of the graduates with a copy of the Gospel of St. Luke. Mr. Ohlhoff lead the Class in repeating the Nightingale Pledge and the Exercises closed with the Bishop's benediction. The usual Tea for the graduates and friends of the Hospital followed. A dance in the evening ended a most successful and happy day. The School has asked me to tell the Board how much they appreciate all that was done to make this day a memorable one for them.

The names of the 1937 graduates follow:



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The names of the 1937 graduates follow:



Agnes Hall	Alice Jean Heacock
Marie B. Cadigan	Virginia Heu de Bourck
Edwyna Louise Davis	Sybil Margaret Hewitt
Dorothy Dysart	Geneva E. Hickman
Berniece Goodreau	Jessie Catherine Johnson
Alice Johns	Helen E. Kennedy
Sonia Jeanne Larison	Corinne Kellum
Phillis Margaret Lister	Helen E. Lanning
Beryl Elizabeth Marlar	Dorothy Cossano Martin
Esther Marie Maurer	Dorothy F. Mothershead
Doris E. McConnell	Doris May Poxon
Sadie E. O'Dell	June Edlill Putz
Ruth Caroline Stromquist	Pansy A. Quandt
Estelle Thorp	Charlot N. Rader
Dorothy M. Alton	Marie E. Schroeder
Ruth M. Cowan	Belle S. Smith
Tressa Helen Cramer	Ethel A. Smith
Beth Edmondstone	Mary Belle Spivey
Maxine Graham	Louise Sundquist
Laurene Gibbons	Nancy Deleslia Wooddell

The Staff and Students take this opportunity to thank the Medical and Surgical Staff for the time they have so generously given the School both in caring for the health and the education of the pupils. We offer the excellent State Board record as our appropriate thanks.

To the Board of Directors, the Women's Board, the Hospital and to all friends of the School whose interest helps us go forward, we are sincerely appreciative.

Respectfully submitted,

GRACE M. KENNEDY



Alice Jean Hancock  
 Virginia Her de Bourne  
 Sybil Margaret Hewitt  
 Geneva E. Hickman  
 Jessie Catherine Johnson  
 Helen E. Kennedy  
 Corinne Kelum  
 Helen E. Leonard  
 Dorothy Corinne Martin  
 Dorothy T. Metherell  
 Doris May Dixon  
 Jane Edith Pitts  
 Penny A. Gunders  
 Charles M. Hader  
 Marie E. Schroeder  
 Belle S. Smith  
 Ethel A. Smith  
 Mary Belle Spivey  
 Louise Staudt  
 Nancy Belle Woodell

Anne Hall  
 Marie E. Gaudin  
 Edwina Louise Davis  
 Dorothy Wyatt  
 Bernice Goodreau  
 Alice Johns  
 Fern Jeanne Larson  
 Phyllis Margaret Lister  
 Betty Elizabeth Martin  
 Esther Marie Munter  
 Doris E. McGowan  
 Sadie E. O'Dell  
 Ruth Caroline Stromquist  
 Estelle Thorp  
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Respectfully submitted,

GRACE M. KENNEDY



## REPORT OF THE LABORATORY

For the Year Ending June 30, 1937

There is little to report from this Department this year, other than that we have carried on with the usual yearly increase of ten percent in work done, as shown in the attached statistical report. It is perhaps of interest that, since the reorganization of the department in 1929, the increase now totals one hundred percent. Doubled work without enlarged quarters raises a difficult problem here, as elsewhere in the hospital.

During the year the technical work involved in basal metabolism determinations and electrocardiography has been taken over by the laboratory technicians. The professional interpretation of these records remains under the capable direction of Dr. J. Marion Read.

As the year ends, plans are completed and construction is about to start, on a new and commodious animal house provided with all modern conveniences for the care and comfort of our humble assistants, the rabbits and guinea pigs.

Investigative work in the correlation of the various tests of liver function is being continued over into the coming year.

Respectfully submitted,

W. P. Stowe, M.D.  
Pathologist



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Respectfully submitted,

W. P. Stowe, M.D.  
Pathologist



# LABORATORY REPORT

For the Year Ending June 30, 1937

Urinalyses	
Routine .....	7692
Cystoscopic .....	138
P.S.P. ....	137
Blood	
Counts .....	8076
Chemistries .....	1391
Coagulation time .....	198
Bleeding time .....	72
Kahns .....	2163
Wassermanns .....	2321
Typings .....	971
Icteric index .....	99
Van den Bergh .....	22
Sedimentation time .....	121
Rose Bengal .....	34
Friedmann pregnancy test .....	178
Red Cell Fragility test .....	6
Takata-Ara .....	9
Bacteriology	
Blood cultures .....	133
Throat cultures .....	466
Other cultures .....	892
Smears .....	687
Sputa .....	265
Agglutination tests .....	114
Autogenous vaccine .....	51
Guinea pig inoculations .....	43
Stools .....	655
Spinal fluids .....	153
Gastric analyses .....	124
Pleural and abdominal fluids .....	65
B.M.R. ....	286
E.K.G. ....	209
Autopsies .....	72
Tissues - surgical	
Gross only -cases .....	570
Microscopical .....	988
	<hr/>
	29401



# LABORATORY REPORT

For the Year Ending June 30, 1937

Urinalyses  
 Routine ..... 7892  
 Cystoscopic ..... 138  
 P.S.P. .... 137

Blood  
 Counts ..... 8078  
 Chemistries ..... 1391  
 Coagulation time ..... 198  
 Bleeding time ..... 72  
 Kahn's ..... 8163  
 Wassermann's ..... 9381  
 Typings ..... 971  
 Icteric index ..... 99  
 Van den Berg's ..... 32  
 Sedimentation time ..... 181  
 Rose Bengal ..... 34  
 Friedmann pregnancy test ..... 178  
 Hedi Cell fragility test ..... 8  
 Takata-Ara ..... 9

Bacteriology  
 Blood cultures ..... 132  
 Throat cultures ..... 488  
 Other cultures ..... 892  
 Smears ..... 887  
 Sputa ..... 885  
 Agglutination tests ..... 114  
 Autogenous vaccine ..... 21  
 Guinea pig inoculations ..... 43

Stools ..... 855  
 Spinal fluids ..... 123  
 Gastric analyses ..... 184  
 Pleural and abdominal fluids ..... 85

B.M.R. .... 288  
 E.K.G. .... 209

Autopsies ..... 72

Tissues - surgical  
 Gross only - cases ..... 570  
 Microscopic ..... 988

89401



## REPORT OF THE X-RAY DEPARTMENT

During the year ending June 30, 1937 the X-ray Department has taken a total of 12,486 roentgenograms and made 609 fluoroscopic examinations. This makes a total of 13,195 examinations. This is an increase of 1,573 examinations over the previous year. There were 1,309 treatments given which is 177 more than in the previous year.

There has been no new major equipment purchased for the X-ray Department during the past year. A full-time technician and a half-time Resident have been added to the regular Staff, which has speeded the work and improves the service.

A General Electric shock-proof rotating anode tube has been ordered and will be installed within a few weeks. This will improve the quality of the films and bring the department up to date.

The department is well equipped but is sadly in need of new and larger quarters. We need more dressing rooms and a waiting room for out-patients and hope that in the near future these changes can be made.

Respectfully submitted,

Charles C. Fulmer, M.D.  
Roentgenologist



REPORT OF THE X-RAY DEPARTMENT

During the year ending June 30, 1937 the X-ray Department has taken a total of 18,488 roentgenograms and made 803 fluoroscopic examinations. This makes a total of 19,291 examinations. This is an increase of 1,578 examinations over the previous year. There were 1,509 treatments given which is 177 more than in the previous year.

There has been no new major equipment purchased for the X-ray Department during the past year. A full-time technician and a part-time Resident have been added to the regular staff, which has speeded the work and improved the service.

A General Electric shock-proof rotating anode tube has been ordered and will be installed within a few weeks. This will improve the quality of the films and bring the department up to date.

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Respectfully submitted,

Charles C. Palmer, M.D.  
Roentgenologist



# REPORT OF THE X-RAY DEPARTMENT

Year Ending June 30, 1937

Abdomen .....	3585
Ankle .....	456
Arm .....	216
Chest .....	1408
Elbow .....	246
Femur .....	164
Finger .....	99
Foot .....	280
Gall Bladder .....	1166
Hand .....	177
Head .....	960
Hip .....	274
Humerus .....	43
Jaw .....	117
Knee .....	306
Leg .....	404
Pelvis .....	130
Shoulder .....	213
Spine .....	870
Teeth .....	969
Toes .....	12
Wrist .....	<u>391</u>

12486

Fluoroscopic examinations .....	<u>609</u>
	13095

Treatments .....	1369
------------------	------



# REPORT OF THE X-RAY DEPARTMENT

Year Ending June 30, 1937

3585	Abdomen .....
458	Ankle .....
218	Arm .....
1408	Chest .....
248	Elbow .....
184	Femur .....
99	Finger .....
280	Foot .....
1188	Gall Bladder .....
177	Hand .....
980	Head .....
274	Hip .....
43	Humerus .....
117	Jaw .....
308	Knee .....
404	Leg .....
130	Pelvis .....
213	Shoulder .....
870	Spine .....
989	Teeth .....
12	Toes .....
391	Wrist .....

12488

Fluoroscopic examinations ..... 809  
13095

Treatments ..... 1382



REPORT OF THE PHYSICAL THERAPY DEPARTMENT

This Department gave a total of 3,468 treatments during the year ending June 30, 1937. During the previous year 3,198 treatments were given, showing a gain of 270 treatments.

There have been no changes made in the Department and no new equipment purchased during the past year.

Respectfully submitted,

Charles C. Fulmer, M.D.



REPORT OF THE PHYSICAL THERAPY DEPARTMENT

This Department gave a total of 5,468 treatments during the year ending June 30, 1937. During the previous year 5,198 treatments were given, showing a gain of 270 treatments.

There have been no changes made in the Department and no new equipment purchased during the past year.

Respectfully submitted,

Charles C. Turner, M.D.



REPORT OF THE OUT PATIENT AND THE SOCIAL SERVICE  
DEPARTMENTS

I have the honor of presenting to you the Annual Report of the Out-Patient and the Social Service Departments for the year ending June 30, 1937.

During the past year, 1,294 new patient visits and 16,927 re-visits, a total of 18,221 visits, were made to the Out-Patient Department. 2,163 visits were made by patients authorized and paid for by the Federal, State and County Relief Associations. At the rate of 65¢ a visit, St. Luke's was paid \$1,405.95. The total cost of these patients to St. Luke's at our regular selling cost was \$1,762.05.

We are taking care of as many people as our quarters can accommodate. The Clinic rooms are small and the waiting rooms are not large enough to seat all.

2,935 Home visits were made by the Visiting Nurse. This year, a new car was purchased for the Out-Patient Department, the other car being turned in after three years service.

The Children's Birthday Fund provided  $33\frac{1}{2}$  days, 40 nights and 3 semi-special days nursing care to nineteen children, at a cost of \$588.00. Donations received totaled \$699.41. Balance in the Fund June 30, was \$381.20.

The Edward F. Gla ser Fund provided sixty-four patients with glasses, at a cost of \$210.01. Donations to the Fund totaled \$137.00. Grateful recipients, who later were financially able to reimburse the Fund, paid back \$76.88. Balance in the Fund June 30, was \$251.37.

In November 1936, a Cancer Clinic was begun under the supervision of Dr. Otto Pflueger. To date there have been twenty-eight visits made by twelve patients. Special observation for this type of patient outside the general Surgical Clinic provides a more efficient service, and is valuable from the statistical standpoint.

Dr. Russell Fletcher has been added to our Ear, Nose and Throat Staff.

Part of the Auditorium has been rented to the Visiting Nurses' Association as headquarters for their Mission Branch.

Since October 1936, the Student Nurses are having eight weeks training in the Out-Patient Department. This includes two hundred and sixty-four hours in the Clinics, under supervision of a Graduate Nurse; eight hours class work; sixteen hours agency visiting, and eight hours field trips supervised by our Public Health Nurse.



REPORT OF THE OUT-PATIENT AND THE SOCIAL SERVICE  
DEPARTMENTS

I have the honor of presenting to you the Annual Report of the Out-Patient and the Social Service Departments for the year ending June 30, 1937.

During the past year, 1,294 new patient visits and 18,927 re-visits, a total of 20,221 visits, were made to the Out-Patient Department. 2,183 visits were made by patients authorized and paid for by the Federal, State and County Relief Associations. At the rate of \$24 a visit, St. Luke's was paid \$52,392. The total cost of these patients to St. Luke's at our regular billing cost was \$1,762.02.

We are taking care of as many people as our quarters can accommodate. The Clinic rooms are small and the waiting rooms are not large enough to seat all.

8,935 Home visits were made by the Visiting Nurse. This year, a new car was purchased for the Out-Patient Department, the other car being turned in after three years service.

The Children's Birthday Fund provided 334 days, 40 nights and 3 semi-special days nursing care to nineteen children, at a cost of \$288.00. Donations received totaled \$292.41. Balance in the fund June 30, was \$281.20.

The Edward L. Gleason Fund provided sixty-four patients with glasses, at a cost of \$210.01. Donations to the fund totaled \$137.00. Grateful recipients, who later were financially able to reimburse the fund, paid back \$78.38. Balance in the fund June 30, was \$221.27.

In November 1936, a Cancer Clinic was begun under the supervision of Dr. Otto Pflieger. To date there have been twenty-eight visits made by twelve patients. Special observation for this type of patient outside the general surgical Clinic provides a more efficient service, and is valuable from the statistical standpoint.

Dr. Russell Webster has been added to our Ear, Nose and Throat staff.

Part of the Auditorium has been rented to the Visiting Nurses' Association as headquarters for their Mission Branch.

Since October 1936, the Student Nurses are having eight weeks training in the Out-Patient Department. This includes two hundred and sixty-four hours in the Clinic, under supervision of a Graduate Nurse; eight hours class work; sixteen hours agency visiting, and eight hours field trips supervised by our Public Health Nurse.



Our Christmas Shoe Party was given again this year. Two hundred children received shoes, toys, candy and ice cream. Mr. A. Thuesen, through the courtesy of Buckingham and Hecht, once again represented Santa Claus, and with his three assistants made it possible for each child to have properly fitted shoes. Entertainment was furnished by Girl Scout Trop No. 5. The candy was donated by Mr. Walter Haas; the toys by the Emporium employees. The shoes and ice cream were purchased with money received from individual donations; \$200.00 being donated by the late Mrs. Alexander Hamilton. Our Clinic children have lost a true and gracious friend in the passing of Mrs. Hamilton, who for the past seven years has made our Shoe Party possible.

We wish to thank our Supervisor, Dr. L. B. Coblentz, and the members of the Medical and Surgical Staff, for their kind counsel, cooperation and excellent services during the past year.

The Statistical Report shows the work accomplished.

Respectfully submitted,

MARGUERITE ZORIN, R.N., S.W.  
Acting Director of Social Service



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We wish to thank our Supervisor, Mr. L. B. Condon, and the members of the Medical and Dental Staff, for their kind counsel, cooperation and excellent services during the past year.

The Statistical Report shows the work accomplished.

Respectfully submitted,  
 MARJORIE MORIN, R.N., S.W.  
 Acting Director of Social Service



## REPORT OF THE OUT PATIENT DEPARTMENT

Year Ending June 30, 1937

<u>CLINICAL VISITS</u>	<u>1937</u>	<u>1936</u>	<u>ADMISSIONS</u>	<u>1937</u>	<u>1936</u>
Dermatology	582	522	New Cases	1,294	1,259
Gynecology	822	784	Old Cases	16,927	14,445
Luetic	128	128			
Medical	3569	3211			
Diabetic	493	579			
Rectal	174	220			
Obstetrics	652	469			
Odontology	231	215			
Ophthalmology	2328	2518			
Orthopedics	782	813			
Otorhinolaryngology	1474	1524			
Urology	461	404			
Pediatrics	3127	2900			
Surgery	2923	2624			
Allergy	447	155			
Cancer	28				
	18,221	17,096			

## FINANCIAL REPORT

### COLLECTIONS

	<u>1937</u>	<u>1936</u>
Admission Fees	\$3,588.70	\$2,895.75
Dental	84.95	88.80



# REPORT OF THE OUT PATIENT DEPARTMENT

Year Ending June 30, 1937

CLINICAL VISITS		1937	1936	ADMISSIONS	1937	1936
Dermatology		888	828	New Cases	1,804	1,282
Gynecology		828	784	Old Cases	18,627	14,443
Imetic		128	128			
Medical		3882	3211			
Diabetic		428	278			
Rectal		174	280	HOSPITAL ENTRIES		
Operatives		628	468			
Odontology		281	218	St. Luke's	888	
Ophthalmology		2228	2818	Home Visits	2,222	2,222
Orthopedics		782	618			
Otorhinolaryngology		1474	1224			
Urology		441	404			
Pediatrics		3127	2800			
Surgery		2828	2824			
Alters		447	128			
Cancer		28				
		18,221 17,096				

## FINANCIAL REPORT

### COLLECTIONS

Admission Fees		1937	1936
Dental		84.75	88.88
		\$2,888.70	\$2,888.70



The Staff Men furnished \$42,538.00 worth of service for the year ending June 30, 1937, allowing \$100.00 for each major operation and \$50.00 for minor operations, Medical Service at \$30.00 per week, and Out-Patient hours at \$3.00 per hour.

This Service was furnished by:

Dr. Alanson Weeks	Dr. Howard Fleming
Dr. G.D. Delprat	Dr. Dudley Smith
Dr. Paul Castelhun	Dr. James W. Morgan
Dr. A.H. Rosburg	Dr. G.J. McChesney
Dr. Otto F. Pflueger	Dr. R.L. Dresel
Dr. Harold P. Hill	Dr. W.J. Cox
Dr. P.A. Taylor	Dr. L.P. Player
Dr. DeWitt K. Burnham	Dr. P.A. Bonar
Dr. William Kenney	Dr. J.L. McCool
Dr. L.B. Coblentz	Dr. A.E. Edgerton
Dr. J. Marion Read	Dr. C.E.H. Bates
Dr. W.G. Moore	Dr. Russell Fletcher
Dr. W.H. Hill	Dr. M.G. LaPlace
Dr. Albert Vollmer	Dr. A.D. Davis
Dr. E.F. Anderson	Dr. W. Lawrence
Dr. Bertram Stone	Dr. W.L. Thomson
Dr. George D. Lyman	Dr. C. Malone
Dr. A.D. Sinclair	Dr. M. Botsford
	Dr. W.P. Stowe

In Out-Patient Department

Dr. J.H. West	Dr. H. Schussler
Dr. A. Ferrante	Dr. M. Stallings
Dr. R. Morris	Dr. R.H. Zumwalt



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Dr. Howard Fleming	Dr. Alanson Weeks
Dr. Dudley Smith	Dr. G. W. Delprat
Dr. James W. Morgan	Dr. Paul Casselmann
Dr. G. J. McChesney	Dr. A. H. Rosburg
Dr. R. L. Israel	Dr. Otto F. Plimner
Dr. W. J. Cox	Dr. Harold F. Hill
Dr. I. P. Pleyer	Dr. F. A. Taylor
Dr. P. A. Boner	Dr. Dewitt K. Burnham
Dr. J. L. McGool	Dr. William Kenney
Dr. A. E. Edgerton	Dr. J. B. Gohlert
Dr. G. E. H. Bates	Dr. J. Marion Reed
Dr. Russell Fletcher	Dr. W. C. Moore
Dr. M. G. LaFace	Dr. W. H. Hill
Dr. A. D. Davis	Dr. Albert Volmer
Dr. W. Lawrence	Dr. E. T. Anderson
Dr. W. L. Thomson	Dr. Bertram Stone
Dr. C. Malone	Dr. George D. Lymn
Dr. M. Botstorf	Dr. A. D. Sinclair
Dr. W. P. Stowe	

In Out-Patient Department

Dr. H. H. Schussler	Dr. J. H. West
Dr. M. Stallinga	Dr. A. Torrance
Dr. E. H. Zimmert	Dr. R. Morris



To the President and Board of Directors  
St. Luke's Hospital, San Francisco.

For the fiscal year beginning July first, Nineteen Thirty Six and ending June Thirtieth, Nineteen Thirty Seven, Chaplain begs to report that there were held eighty-four services as follows: Holy Communion celebrated eighteen times; Baptisms to the number of twelve; Evening Prayer fifty times; extra services four.

During the year the various clergy have used the Chapel and its equipment. Dr. Hodgkin and Canon Hayes have had services.

Messrs. Waldrop, Bullotti and Sperry gave an evening of music - a revival of an old commemoration service which for years they held in St. Luke's. Unfortunately the Chaplain was ill at the time. Kay Francis and Ione Walker also on separate occasions generously gave their service. Val Ritschey maintained his usual and high standard of music. On several evenings he gave instruction and drill to the Pupil Nurses, so that the repertoire of hymns has been enlarged. This might seem of little moment but with young women coming from all denominations - and from none at all - it is important to introduce new hymns. It is interesting to note that Nurses have asked for special prayer.

Respectfully submitted,

Henry Ohlhoff,  
Chaplain



To the President and Board of Directors  
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It is interesting to note that Nurses have asked for  
special prayer.

Respectfully submitted,

Henry Olinoff,  
Chaplain



ANNUAL REPORT OF THE WOMAN'S BOARD - 1936-1937

The Woman's Board of St. Luke's Hospital has met as usual on the second Friday of each month of 1936, with the exception of three months during the summer.

Again this year the most important work of the Board has been the Birthday Club. With Mrs. Harold Hill as Chairman, and a very active committee, the membership has continued to increase, until it is now well over two hundred. During the year seventeen cases were taken care of by the Fund.

At the suggestion of the Decorating Committee and other Board members, there have been a few changes and improvements in the hospital. The cubicles in the Wards have been painted, and new curtains hung; the hospital has been equipped with Ford beds except in the Wards, and more rawhide and iron furniture placed in the alcoves in the hallways.

In November a Nurses Training School Advisory Committee was created at St. Luke's, which includes in it's membership the Chairman of the Woman's Board and one other Board member.

It was voted in December that the Board visit the hospital twice a month instead of once a week as formerly. Two members are to visit together, and this way we feel that the same ends are accomplished with less inconvenience to the hospital personnel.

The Board has accepted with great regret this year the resignation of Mrs. Girvin, and has added to its membership Mrs. John Stephenson, Mrs. Allan Chickering, and Mrs. Noble's daughter, Mrs. Rudolph Samson.

Each year we take this opportunity to thank those with whom we come in contact in the hospital, for the unfailing generosity of their time and thoughts for us, as we continue in our efforts to be of assistance to the hospital as a whole.

Respectfully submitted,

Helen P. Dallas



ANNUAL REPORT OF THE WOMAN'S BOARD - 1935-1937

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Each year we take this opportunity to thank those with whom we come in contact in the hospital, for the unstinting generosity of their time and thoughts for us, as we continue in our efforts to be of assistance to the hospital as a whole.

Respectfully submitted,

Helen P. Dallas



MEMORIAL DONATIONS TO ENDOWMENT FUNDS  
For the Year Ending June 30, 1937

Adams, Mr. and Mrs. Glenn, and Glenn, Jr.	\$ 3.00
Alexander, Mrs. and Mr. T.A.	2.50
Alexander, S.L., Henry and Jewel and Mr. and Mrs. Leon M. Rosenberg	5.00
Allen Allen, Mrs. Ruth	13.00
All Saint's Women's Guild, S.F.	9.00
All Saint's Guild, Watsonville	5.00
All Soul's Church Choir, Berkeley	5.00
All Soul's Service League, "	6.75
Armsby, Mrs. J.K.	27.50
Bailey, Mr. Jos.	15.00
Bakewell, Mr. Walter and the Misses	3.00
Baldwin, Mrs. A.S.	15.00
Bates, Mrs. Gladys	1.00
Benson, Mrs. Harry C	5.00
Bigelow, Miss Natalie	4.00
Boardman, Mrs. S.H.	10.00
Boardman, Mr. T. Danforth	5.00
Brown, The Misses	10.00
Brown, Miss Grace	25.00
Brown, Mrs. Laurence Clay	5.00
Buchanan, Mrs. A.N.	10.00
Bunting, Mrs. Fleda O.	18.50
Burnett, Mrs. G.W.	5.00
Byrnes, Ruth G.	10.00
Cambron, Mrs. Carroll	2.50
Carolan, Miss Emily	5.00
Casserty, Miss Margaret	20.00
Chalmers, Helen A.	7.00
Church of St. John the Evangelist	5.00
Cockcroft, Mrs. W.E.	1.50
Coffin, Mrs. James	25.00
Collier, The Misses	5.00
Conolley, Lulu E.	2.00
Copeland, Margaret	2.00
Dallas, Dr. Donald and Dr. Henry A. Stephenson	5.00
Davies, Gertrude M.	7.00
Dibblee, Mr. and Mrs. B.H.	25.00
Dickey, Dean R.	5.00
Drown, Miss V.N.	15.00
Drown, Mr. Willard	15.00
Du Four, Alfred and Marion	2.50
Easton, Louise A. and Louis A. Ward	5.00
Ellis, Norman P., Mr. and Mrs.	5.00
El Pajaro Theatre Co., Watsonville	7.50



MEMORIAL DONATIONS TO ENDOWMENT FUNDS  
for the Year Ending June 30, 1937

\$ 2.00	Adams, Mr. and Mrs. Glenn, and
2.50	Glenn, Jr.
5.00	Alexander, Mrs. and Mr. T.A.
	Alexander, S.L., Henry and Jewel
15.00	and Mr. and Mrs. Leon M. Rosenberg
2.00	Allen Allen, Mrs. Ruth
2.00	All Saint's Women's Guild, S.F.
5.00	All Saint's Guild, Watsonville
5.00	All Soul's Church Choir, Berkeley
2.75	All Soul's Service League, "
27.50	Armstrong, Mrs. J.K.
15.00	Bailey, Mr. Jos.
5.00	Bakewell, Mr. Walter and the Misses
15.00	Baldwin, Mrs. A.S.
1.00	Bates, Mrs. Gladys
5.00	Benson, Mrs. Harry C.
4.00	Bischoff, Miss Natalie
10.00	Boardman, Mrs. S.H.
5.00	Boardman, Mr. T. Banforth
10.00	Brown, The Misses
25.00	Brown, Miss Grace
5.00	Brown, Mrs. Lawrence Clay
10.00	Buchanan, Mrs. A.N.
18.50	Bunting, Mrs. Elsie O.
5.00	Burnett, Mrs. G.W.
10.00	Byrnes, Ruth G.
2.50	Campton, Mrs. Carroll
5.00	Carolan, Miss Emily
20.00	Cassidy, Miss Margaret
7.00	Chalmers, Helen A.
5.00	Church of St. John the Evangelist
1.50	Coker, Mrs. W.E.
25.00	Coffin, Mrs. James
5.00	Collier, The Misses
2.00	Conolly, Lulu E.
2.00	Copeland, Margaret
5.00	Dallas, Dr. Donald and Dr. Henry A. Stephenson
7.00	Davis, Gertrude M.
25.00	Dibblee, Mr. and Mrs. B.H.
5.00	Dickey, Dean R.
15.00	Drown, Miss V.M.
15.00	Drown, Mr. Wilford
5.50	Dr. Four, Alfred and Marion
5.00	Easton, Louise A. and Louis A. Ward
5.00	Ellis, Norman B., Mr. and Mrs.
7.50	El Paso Theatre Co., Watsonville



Fitzgerald, Mrs. Mabel	\$ 2.00
Gardiner, Mrs. F.H.	6.00
Gibbs, The Misses	5.00
Glover, Dr. Mary, and Friends of Mrs. Nichols	30.00
Greene, Mr. and Mrs. Crawford	15.00
Griffith, Miss Alice	10.00
Guild of St. Barnabas for Nurses	10.00
Hall, Mr. and Mrs. Edward A.	5.00
Hall, James L.	5.00
Hare, Mrs. Chester	1.50
Hayne, Mrs. Wm. Alston	30.00
Heath, Misses Sarah R. and Virginia	2.50
Hellman, Mrs. Horatio	5.00
Hobart, John	5.00
Holden, Lilliam M.	1.00
Holden, Milward	2.00
Holden, The Misses	2.00
Hooker, Mrs. Osgood and Osgood Hooker, Jr.	25.00
House of Churchwomen, Diocese of California	13.00
Jackson, Mr. and Mrs. H.R.	2.50
Johnston, Dr. Howard	5.00
Jory, Mr. and Mrs. S.L.	3.50
Josselyn, Miss Marjorie G.	7.50
Langhorne, Mrs. James P.	25.00
Lansdale, Mrs. Philip	10.00
Lee, Mrs. Hamilton	10.00
Livermore, Mr. Norman B.	10.00
Lucas, Mrs. Wm. Palmer	3.00
Luke, Miss Kathleen, Messrs. Thomas and Gordon, and Jessie A. Hay	2.00
Manners, Mr. and Mrs. C.H.	1.00
Maria Kip Orphanage	5.00
Mason, Mrs. J. B.	1.00
Mel, The Misses	4.00
Mitchler, Mrs. Alfred G.	3.00
Monteagle, Mr. and Mrs. Kenneth	10.00
Monteagle, Mr. Louis F.	40.00
Murphy, Mrs. J.B.	7.00
McLeish, Mr. and Mrs. Archibald L.	10.00
Nichols, Mrs. W.F.	5.00
Noble, Gen. and Mrs. R.H.	7.50
Nokes, Mrs. N.L.	8.00
Partridge, Mrs. Harry	4.00
Parsons, Rt. Rev. E.L. and Miss Harriet	5.00
Pfingst, Mr. and Mrs. Edward P.	10.00
Pfingst, Mrs. Florence P.	6.00
Pickering, Mr. and Mrs. G.W.	2.00



\$ 2.00	Fitzgerald, Mrs. Mabel
8.00	Gardner, Mrs. V.H.
5.00	Gibbs, The Misses
30.00	Glover, Dr. Mary, and Friends of Mrs. Nichols
15.00	Greene, Mr. and Mrs. Crawford
10.00	Griffith, Miss Alice
10.00	Guild of St. Barnabas for Nurses
5.00	Hall, Mr. and Mrs. Edward A.
5.00	Hall, James L.
1.50	Hare, Mrs. Chester
30.00	Hayne, Mrs. Wm. Alston
5.50	Heath, Misses Sarah R. and Virginia
5.00	Heliman, Mrs. Horatio
5.00	Hobart, John
1.00	Holden, William M.
5.00	Holden, Mildred
5.00	Holden, The Misses
25.00	Hooker, Mrs. Osgood and Osgood Hooker, Jr.
15.00	House of Churchwomen, Diocese of California
5.50	Jackson, Mr. and Mrs. M.R.
5.00	Johnston, Dr. Howard
5.50	Jory, Mr. and Mrs. S.L.
7.50	Josselyn, Miss Marjorie G.
25.00	Langhorne, Mrs. James P.
10.00	Lansdale, Mrs. Philip
10.00	Lee, Mrs. Hamilton
10.00	Livemore, Mr. Norman B.
5.00	Lucas, Mrs. Wm. Palmer
5.00	Luke, Miss Kathleen, Messrs. Thomas and Gordon, and Jessie A. Hay
1.00	Manners, Mr. and Mrs. C.H.
5.00	Maria Kip Orphanage
1.00	Mason, Mrs. J. B.
4.00	Mel, The Misses
5.00	Mitchell, Mrs. Alfred G.
10.00	Montague, Mr. and Mrs. Kenneth
40.00	Montague, Mr. Louis F.
7.00	Murphy, Mrs. J.B.
10.00	Nobles, Mr. and Mrs. Archibald J.
5.00	Nichols, Mrs. W.F.
7.50	Noble, Gen. and Mrs. R.R.
5.00	Nokes, Mrs. M.L.
4.00	Partridge, Mrs. Harry
5.00	Parsons, Rt. Rev. E.L. and Miss Harriet
10.00	Pringst, Mr. and Mrs. Edward F.
5.00	Pringst, Mrs. Florence F.
5.00	Pickering, Mr. and Mrs. G.W.



Porter, Mr. and Mrs. John E.	\$ 5.00
Porter, John T. and Co.	5.00
Porter, Mrs. M.C.	12.50
Porter, Mrs. Warren R.	12.50
Potter, Mrs. Ashton H.	2.00
Robinson, Mr. and Mrs. G.E.	5.00
St. Elizabeth's Guild and Woman's Auxiliary, Grace Cathedral	10.00
St. James Episcopal Church, Women's Aux., S.F.	4.00
St. James Guild, Centerville	4.50
St. James Church, " The Men's Club	2.50
St. Luke's Branch, Daughter's of the King	7.00
St. Luke's Hospital, Women's Board	20.00
St. Mark's Guild & Woman's Auxiliary, Berkeley	8.00
St. Paul's Church School Chapter, Oakland	1.00
St. Peter's Church Auxiliary Guild, "	2.00
St. Peter's Church Guild and Auxiliary, S.F.	5.00
Schuchard, Mr. and Mrs. A.O.W.	5.00
Scurich, Stephen	5.00
Sherman, Mrs. Harry M.	9.00
Skewes-Cox, Mrs. Vernon	10.00
Smith, Eva H. and Elva S. Ames	2.00
State Bar of California, Board of Governors	15.00
Stealey, Mrs. John and Family	5.40
Stanton, Mr. and Mrs. Lewis E.	6.50
Stoney, Miss Kate	10.00
Stuart, Josephine	4.00
Swinerton, Mr. and Mrs. Alfred	67.50
Thayer, Miss Gladys I.	4.00
Trinity Auxiliary, San Jose	3.00
Trinity Guild, San Jose	1.50
Walker, Mr. and Mrs. Willis J. and Leon Brooks Walker	4.50
Waterman, Miss E.S.	5.00
Wheaton, Mrs. George	2.50
Winslow, Mrs. Sarah S.	10.00
Women's Auxiliary, California Branch, Diocese of California	10.00
Woodson, Mr. and Mrs. W.N.	4.50
Wright, Mrs. J.B.	5.00
Wright, Mr. T.M.	5.00
Zihn, Clara and Elizabeth	4.00



4.00	St. Elizabeth's Guild and Woman's
5.00	Wright, Mr. T.M.
5.00	Wright, Mrs. J.B.
5.00	Woodson, Mr. and Mrs. W.W.
4.50	Dioecese of California
10.00	Women's Auxiliary, California Branch
10.00	Winslow, Mrs. Sarah S.
3.50	Wheeler, Mrs. George
5.00	Waterman, Miss E.S.
4.50	Walker, Mr. and Mrs. Willis J. and
1.50	Trinity Guild, San Jose
3.00	Trinity Auxiliary, San Jose
4.00	Thayer, Miss Gladys I.
67.50	Swinerton, Mr. and Mrs. Alfred
4.00	Stearns, Josephine
4.00	Stoney, Miss Kate
10.00	Stanton, Mr. and Mrs. Lewis J.
5.50	Steeley, Mrs. John and Family
5.40	State Bar of California, Board of Governors
15.00	Smith, Eva H. and Miss S. Anna
5.00	Skewes-Cox, Mrs. Vernon
10.00	Sherman, Mrs. Harry M.
9.00	Sourish, Stephen
5.00	Schomberg, Mr. and Mrs. A.O.W.
5.00	St. Peter's Church Guild and Auxiliary, S.F.
5.00	St. Peter's Church Auxiliary Guild, " "
2.00	St. Paul's Church School Chapter, Oakland
1.00	St. Mark's Guild & Woman's Auxiliary, Berkeley
8.00	St. Luke's Hospital, Women's Board
20.00	St. Luke's Branch, Daughters of the King
7.00	St. James Church, " "
2.50	The Men's Club
4.50	St. James Guild, Centerville
4.50	St. James Episcopal Church, Women's Aux., S.F.
4.00	Auxiliary, Grace Cathedral
10.00	St. Elizabeth's Guild and Woman's
5.00	Porter, Mr. and Mrs. John E.
5.00	Porter, John T. and Co.
12.50	Porter, Mrs. M.C.
12.50	Porter, Mrs. Warren R.
2.00	Porter, Mrs. Ashton H.
5.00	Robinson, Mr. and Mrs. G.Z.



## REPORT OF THE DEPARTMENT OF MEDICAL RECORDS

The following report of Medical Statistics for the year ending June 30, 1937, covers the diseases treated on 5774 cases discharged.

### DEPARTMENTAL WORK BY SERVICE

<u>Department</u>	<u>Cases Treated</u>
<u>Medicine</u>	
General Medicine	1215
Pediatrics	524
Psychiatry	28
Dermatology	5
	<u>1772</u>
<u>Surgery</u>	
General Surgery	1620
Genito-urinary	452
Gynecology & Obstetrics	851
Orthopedic	391
Otorhinolaryngology	802
Eye	103
	<u>4219</u>

On July 1, 1936, the Standard Classified Nomenclature of Disease was installed in the Record Department, since which time, all diagnoses have been written in strict accordance to this book, and coded according to the number system.

This nomenclature has been approved by 21 Medical Organizations and 16 Medical Schools, and has been adopted by over 500 Hospitals in the United States and Canada. Its purpose is to facilitate collecting general statistics, which, up to the present time, have been unavailable, and to force the Doctors to write their diagnoses accurately and completely.

Each Monday afternoon during the past year the Record Librarian has held a session with the Assistant Residents, for the purpose of aiding them in coding the diagnoses and using the proper terminology. A review of the records indicates that this procedure has been successful. There is marked improvement in the diagnoses which meet the necessary requirements by stating, in every case, the exact location of the disease, together with its etiology.

As all diagnoses are indexed according to the code number of the disease, an ALPHABETICAL list is submitted for your approval.

Genevieve Clark Hirschler,  
Record Librarian



# REPORT OF THE DEPARTMENT OF MEDICAL RECORDS

The following report of Medical Statistics for the year ending June 30, 1937, covers the diseases treated on 5774 cases discharged.

## DEPARTMENTAL WORK BY SERVICE

Department	Cases Treated
Medicine	
General Medicine	1218
Pediatrics	324
Psychiatry	28
Dermatology	2
	<u>1572</u>
Surgery	
General Surgery	1830
Genito-urinary	432
Gynecology & Obstetrics	881
Orthopedic	321
Otorhinolaryngology	802
Eye	<u>103</u>
	<u>4819</u>

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Genevieve Clark Hirschler,  
Record Librarian



# SUMMARY OF DIAGNOSES

Abortions .....	30
Abrasions .....	67
Abscesses .....	147
Absence, congenital of Parts .....	5
Achlorhydria .....	4
Acidosis .....	1
Acne Vulgaris .....	1
Actinomyosis .....	4
Addictions .....	14
Adeno-carcinoma .....	54
Adenofibroma .....	16
Adenomyoma .....	3
Adherent pericardium .....	1
Adherent placenta .....	1
Adhesions .....	64
Alcoholism .....	52
Amblyopia .....	1
Amputation-stump (abnormal) .....	6
Amputation, traumatic .....	4
Amyloidosis .....	1
Ancylostomiasis .....	1
Anemia .....	140
Aneurysm .....	1
Angioneurotic edema .....	4
Angiospasm .....	1
Angulation of Ureter .....	2
Ankyloglossia .....	1
Ankylosis .....	10
Anteflexion of Uterus .....	1
Anxiety Hysteria .....	6
Appendicitis .....	344
Arteriosclerosis .....	70
Arteriosclerotic Heart Disease .....	75
Arthritis .....	103
Asthenia, neuro-circulatory .....	14
Asthma .....	43
Atelactasis .....	5
Atony of Colon .....	4
Atresia, congenital .....	8
Atrophy of Endometrium .....	1
Auricular Fibrillation .....	2
Auricular Flutter .....	1
Avitaminosis .....	3
Avulsion .....	4
Bacteremia .....	12
Balanitis .....	1
Bartholinitis .....	1
Bifurcation, congenital, of Kidney .....	1
Birth Injuries (results of) .....	2
Boarders .....	3
Bronchiectasis .....	10



# SUMMARY OF DIAGNOSES

30	Abortions .....
37	Adenitis .....
147	Adenitis .....
5	Adenitis, congenital of Parotid .....
4	Adenitis .....
1	Adenitis .....
1	Adenitis .....
4	Adenitis .....
14	Adenitis .....
54	Adenitis .....
18	Adenitis .....
3	Adenitis .....
1	Adenitis .....
1	Adenitis .....
64	Adenitis .....
32	Adenitis .....
1	Adenitis .....
6	Adenitis .....
4	Adenitis .....
1	Adenitis .....
1	Adenitis .....
140	Adenitis .....
1	Adenitis .....
4	Adenitis .....
1	Adenitis .....
3	Adenitis .....
1	Adenitis .....
10	Adenitis .....
1	Adenitis .....
8	Adenitis .....
344	Adenitis .....
70	Adenitis .....
75	Adenitis .....
103	Adenitis .....
14	Adenitis .....
43	Adenitis .....
5	Adenitis .....
4	Adenitis .....
8	Adenitis .....
1	Adenitis .....
2	Adenitis .....
1	Adenitis .....
3	Adenitis .....
4	Adenitis .....
12	Adenitis .....
1	Adenitis .....
1	Adenitis .....
1	Adenitis .....
2	Adenitis .....
3	Adenitis .....
10	Adenitis .....



Bronchitis .....	36
Broncho-pneumonia .....	79
Bundle-Branch Block .....	2
Burns .....	50
Bursitis .....	22
Calculus .....	56
Callositas .....	1
Carbuncle .....	9
Carcinoid of Appendix .....	1
Carcinoma .....	164
Cardiospasm .....	4
Caries of Teeth .....	8
Carotinemia .....	1
Caruncle of Urethra .....	5
Cataracts .....	37
Causalgia .....	1
Cellulitis .....	24
Cervicitis .....	28
Cholangitis .....	3
Cholecystitis .....	85
Cholelithiasis .....	77
Cholesterol Imbibition of Gall Bladder ..	1
Chondroma .....	2
Chorea .....	1
Cicatrix .....	1
Cirrhosis .....	8
Cleft Palate .....	4
Colitis .....	15
Common Cold .....	131
Compression of Nerve .....	7
Concussion .....	38
Conjunctivitis .....	7
Constipation .....	4
Constrictions .....	2
Contractures .....	9
Contusions .....	135
Convalescence, post-operative .....	20
Cor trilocularis biventricularis .....	1
Cord about neck .....	87
Coryza .....	8
Crush .....	2
Cysts .....	130
Cystadenoma .....	16
Cystic Breast .....	7
Cystitis .....	44
Cystocele .....	17
Dacryocystitis .....	1
Deafness .....	3
Defect, congenital, ectodermal .....	1
Deformities, congenital .....	31
Degeneration .....	5
Dehiscence of Operation Wound .....	4
Delirium Tremens .....	2



35	Bronchitis .....
79	Broncho-pneumonia .....
2	Bundle-Branch Block .....
50	Burns .....
22	Bursitis .....
58	Calculus .....
1	Callosities .....
9	Carbuncle .....
1	Carotid of Appendix .....
154	Carotidoma .....
4	Cardiogram .....
8	Caries of Teeth .....
1	Carcinoma .....
5	Cervix of Uterus .....
37	Cataracts .....
1	Causalgia .....
84	Celulitis .....
28	Cervicitis .....
3	Cholangitis .....
85	Cholecystitis .....
77	Cholelithiasis .....
1	Cholesterol Impaction of Gall Bladder ..
2	Chondroma .....
1	Chorea .....
1	Cicatrix .....
8	Cirrhosis .....
4	Cleft Palate .....
15	Colitis .....
131	Common Cold .....
7	Compression of Nerve .....
38	Concussion .....
7	Conjunctivitis .....
4	Constipation .....
2	Constrictions .....
9	Contractions .....
135	Conus .....
20	Convalescence, post-operative .....
1	Cor trilocular diverticulum .....
87	Cord about neck .....
8	Coryza .....
2	Crush .....
120	Cysts .....
16	Cystadenoma .....
7	Cystic Breast .....
44	Cystitis .....
17	Cystocele .....
1	Cystocele .....
3	Cystocele .....
1	Cystocele .....
21	Cystocele .....
5	Cystocele .....
4	Cystocele .....
2	Cystocele .....



Dementia Praecox .....	2
Dermatitis .....	6
Dermoid .....	5
Detachments .....	14
Deviation of Septum .....	42
Diabetes Mellitus .....	75
Diagnosis Deferred .....	19
Diarrhea .....	4
Dilatations .....	7
Disease, Buerger's .....	1
Disease, Hodgkins .....	3
Disease, None .....	13
Disease, Undiagnosed .....	6
Dislocations .....	40
Disorders of Dentition .....	1
Displacements .....	2
Diverticulitis .....	11
Diverticulosis .....	22
Duodenitis .....	3
Dyscrasia, endocrine .....	2
Dysfunction, ovarian .....	1
Dysmenorrhea .....	3
Dystrophy, adiposo-congenital .....	1
Echinococcosis, hepatic .....	2
Eclampsia .....	3
Ectasia of Cornea .....	1
Ectopic Pregnancy .....	9
Eczema .....	4
Edema .....	7
Elongation of Uvula .....	1
Embolism .....	14
Emphysema .....	4
Empyema .....	12
Encephalitis .....	2
Encephalopathy .....	1
Endocarditis .....	5
Endometriosis .....	10
Endometritis .....	39
Endothelioma .....	7
Enteritis .....	2
Entero-colitis .....	3
Enteroptosis .....	3
Entropion .....	1
Epididymitis .....	12
Epilepsy .....	16
Epiphyseolysis (Ilium) .....	1
Epistaxis .....	7
Erosion of Cervix .....	3
Erysipelas .....	6
Erythema .....	5
Esophoria .....	17
Examination Only .....	3
Exhaustion .....	3







Exophoria .....	4
Exostosis .....	6
False Labor .....	11
Fatty Liver .....	1
Fecolith in Appendix .....	2
Fever of Unknown Origin .....	4
Fibroma .....	6
Fibromyoma (Uterine) .....	90
Fibrosis .....	30
Fissure .....	46
Fistula .....	33
Folliculitis .....	1
Food Allergy .....	5
Foreign Body .....	30
Fractures .....	411
Gtorlivh's Syndrome .....	1
Furuncle .....	16
Gangrene .....	10
Gastritis .....	6
Gastro-enteritis .....	35
Generally Contracted Pelvis .....	9
Giant-Cell Tumor of Finger .....	1
Gingivitis .....	3
Glaucoma .....	10
Glomerulo-nephritis .....	14
Glossitis .....	1
Goiter .....	13
Granulocytopenia .....	1
Granuloma of Tongue .....	1
Hallux Valgus .....	10
Hammer Toe .....	1
Harelip .....	6
Heart Disease (undiagnosed) .....	5
Hemangioma .....	3
Hematemesis .....	1
Hematocele .....	1
Hematoma .....	24
Hematosalpinx .....	1
Hematuria .....	6
Hemorrhage .....	71
Hemorrhoids .....	54
Hepatitis .....	5
Hernia .....	195
Herniation .....	10
Herpes Zoster .....	3
Hiccough .....	2
Hydrocele .....	13
Hydronephrosis .....	12
Hydrops of Gall Bladder .....	2
Hydrosalpinx .....	5
Hydro-ureter .....	2
Hyperchlorhydria .....	4
Hyperinsulinism .....	1



4	Exophoria .....
8	Exostoma .....
11	Falae Labor .....
1	Fatty Liver .....
2	Fecolith in Appendix .....
4	Fever of Unknown Origin .....
8	Fibroma .....
90	Fibroma (Ovarine) .....
30	Fibrosis .....
48	Fissure .....
33	Fistula .....
1	Folliculitis .....
8	Food Allergy .....
30	Forearm Body .....
411	Fractures .....
1	Gorlin's Syndrome .....
18	Gumma .....
10	Gangrene .....
8	Gastritis .....
38	Gastro-enteritis .....
9	Generally Contracted Pelvis .....
1	Giant-Cell Tumor of Finger .....
3	Gingivitis .....
10	Glaucoma .....
14	Glomerulo-nephritis .....
1	Glossitis .....
18	Gout .....
1	Granulocytopenia .....
1	Granuloma of Tongue .....
10	Halux Valgus .....
1	Hammer Toe .....
8	Harlequin .....
8	Heart Disease (Undiagnosed) .....
3	Hemangioma .....
1	Hematoma .....
1	Hematocele .....
24	Hematomia .....
1	Hematosalpinx .....
8	Hematuria .....
71	Hemorrhage .....
54	Hemorrhoids .....
8	Hepatitis .....
188	Hernia .....
10	Herniation .....
3	Herpes Zoster .....
3	Hiccup .....
18	Hydrocele .....
18	Hydrophobia .....
3	Hydrops of Gall Bladder .....
8	Hydrosalpinx .....
8	Hydro-meter .....
4	Hypertrophic .....
1	Hypertrophism .....



Hypernephroma of Kidney .....	2
Hyperphoria .....	1
Hyperplasia .....	29
Hypertensive Cardio-Vascular Disease ...	83
Hypertensive Vascular Disease .....	48
Hyperthyroid Heart .....	1
Hyperthyroidism .....	5
Hypertrophy .....	500
Hypertropia .....	2
Hypochlorhydria .....	1
Hypospadias .....	1
Hypothyroidism .....	11
Hysteria .....	4
Icterus .....	7
Idiopathic Convulsive State .....	2
Ileitis .....	3
Ileus, paralytic .....	3
Impacted Feces .....	4
Impacted Tooth .....	6
Impairment, post-operative .....	1
Impairment, post-traumatic .....	2
Impetigo .....	11
Improper Feeding .....	1
Inanition .....	1
Incontinence of Sphincter ani .....	1
Induration, post-traumatic .....	2
Infantile Uterus .....	1
Infarction .....	12
Infections, unspecified .....	5
Inflammations, unspecified .....	26
Influenza .....	39
Ingrowing Nail .....	5
Instability, post-traumatic .....	1
Intussusception .....	1
Inversion of Uterus .....	1
Involucional Melancholia .....	2
Iritis .....	1
Irritability of Colon .....	53
Irritation (due to tape) .....	1
Jackson's Veil .....	1
Jaundice .....	1
Deloid .....	2
Keratitis .....	2
Kink .....	2
Kraurosis .....	1
Labyrinthitis .....	4
Laceration .....	79
Laryngitis .....	9
Leiomyoma .....	2
Leptomeningitis .....	1
Leukemia .....	5
Leukoplakia .....	1
Lipoma .....	14



14	Lipoma .....
1	Leukoplakia .....
5	Leukemia .....
1	Leptomenigitis .....
3	Leiomyoma .....
9	Laryngitis .....
79	Laceration .....
4	Labyrinthitis .....
1	Kranz's .....
3	Kink .....
3	Keratitis .....
3	DeFord .....
1	Jauja .....
1	Jackson's Vell .....
1	Irritation (due to tape) .....
53	Irritability of Colon .....
1	Iritis .....
3	Involitional Melancholia .....
1	Inversion of Uterus .....
1	Intravaginal .....
1	Instability, post-traumatic .....
5	Ingrowing Nail .....
39	Influenza .....
30	Inflammation, unspecified .....
5	Infections, unspecified .....
13	Infection .....
1	Infantile Sterne .....
3	Induration, post-traumatic .....
1	Incontinence of Sphincter and .....
1	Inanition .....
1	Improper Feeding .....
11	Impetigo .....
3	Impairment, post-traumatic .....
1	Impairment, post-operative .....
8	Impacted Tooth .....
6	Impacted Toes .....
3	Ileus, paralytic .....
3	Ileitis .....
3	Idiopathic Convulsive State .....
7	Icterus .....
4	Hysteria .....
11	Hypothyroidism .....
1	Hypoadrenal .....
1	Hypochlorhydria .....
3	Hypertropia .....
300	Hypertrophy .....
3	Hypothyroidism .....
1	Hypertrophic Heart .....
48	Hypertensive Vascular Disease .....
85	Hypertensive Cardio-Vascular Disease .....
39	Hypertrophia .....
1	Hypochloria .....
3	Hypertrophia .....
3	Hypertrophism of Kidney .....



Loose Body in Joint .....	2
Loss of Tissue, post-traumatic .....	2
Lumbago .....	1
Luxation, traumatic (lens) .....	1
Lymphadenitis .....	58
Lymphadenopathy .....	1
Lymphangitis .....	30
Lymphogranuloma inguinale .....	1
Lymphogranulomatosis .....	3
Lymphoma .....	1
Lymphosarcoma, inguinal .....	1
Malnutrition .....	2
Malta Fever .....	2
Manic Depressive Psychoses .....	2
Mastitis .....	12
Mastoiditis .....	15
Median Bar .....	5
Megacolon .....	1
Melanoma .....	2
Melanosarcoma .....	1
Meniere's Syndrome .....	2
Meningismus .....	1
Meningitis .....	2
Menopause .....	17
Menorrhagia .....	9
Mental Deficiency .....	3
Metritis .....	8
Metorrhagia .....	2
Microcephaly .....	1
Migrane .....	3
Mixed Neoplasm .....	3
Mononucleosis .....	4
Monster .....	1
Myelitis, transverse .....	1
Myocarditis .....	3
Myositis .....	45
Naevus pigmentosus .....	1
Necrosis .....	2
Neoplasm, suspected, of Brain .....	3
Neoplasm, undiagnosed .....	10
Nephroptosis .....	7
Nephrosclerosis .....	15
Nephrosis .....	2
Nervous Vomiting .....	1
Neuralgia .....	14
Neurasthenia .....	11
Neuritis .....	35
Neuro-fibroma .....	1
Neuroma .....	3
Neurosis .....	16
No Disease (Vas Deferens) .....	2
Non-fusion of Verbetrae .....	2



2	Non-fusion of Vertebrae .....
2	No Disease (Vas Deferens) .....
10	Nervosa .....
1	Nervosa Vomiting .....
2	Nephroses .....
15	Nephroses .....
7	Nephroses .....
10	Neoplasm, undiagnosed .....
5	Neoplasm, suggested, of Brain .....
2	Neurosis .....
1	Nervus pignificatus .....
45	Nystagmus .....
3	Myocarditis .....
1	Myelitis, transverse .....
1	Monster .....
1	Mononucleosis .....
3	Mixed Neoplasm .....
3	Migraine .....
1	Microcephaly .....
8	Metorhagia .....
8	Mentis .....
3	Mental Deficiency .....
9	Menorrhagia .....
14	Menopausa .....
3	Menigitis .....
1	Menigitis .....
3	Meningismus .....
3	Mentis's Syndrome .....
1	Melanosarcoma .....
2	Melanoma .....
1	Megacolon .....
5	Median Bar .....
15	Mastoiditis .....
12	Mastitis .....
2	Manic Depressive Psychoses .....
2	Malaria Fever .....
2	Malignation .....
1	Lymphosarcoma, inguinal .....
1	Lymphoma .....
3	Lymphogranulomatosis .....
1	Lymphogranuloma inguinale .....
30	Lymphangitis .....
1	Lymphadenopathy .....
58	Lymphadenitis .....
1	Luxation, traumatic (Iana) .....
1	Lumbago .....
2	Loss of Tissue, post-traumatic .....
2	Loose Body in Joint .....



Obesity .....	3
Obstruction .....	32
Occlusion .....	3
Odontoma .....	1
Opacity, corneal .....	1
Orchitis .....	1
Osteoarthropathy .....	1
Osteochondritis .....	3
Osteoma .....	1
Osteomyelitis .....	24
Osteoporosis .....	1
Otitis media .....	29
Oxyuriasis .....	1
Pancreatitis .....	4
Papilloma .....	8
Paralysis .....	8
Parametritis .....	2
Paraphimosis .....	2
Parathyphoid .....	1
Paresis, general .....	3
Paronychia .....	6
Parotitis .....	4
Passive Congestion of Heart .....	1
Pectenosis .....	58
Pediculosis pubis .....	1
Pemphigus acutus .....	1
Perforation of Septum .....	2
Periappendicitis .....	1
Pericarditis .....	3
Periostitis .....	2
Peritonitis .....	23
Periureteritis .....	1
Pernicious Vomiting of Pregnancy .....	7
Petit mal .....	4
Pharyngitis .....	3
Phimosis .....	181
Phlebitis .....	4
Phlegmasia Alba Dolens .....	1
Phobia .....	1
Placenta Previa .....	7
Pleural effusion .....	4
Pleurisy .....	10
Pneumonia .....	36
Pneumothorax .....	8
Poisoning .....	74
Poliomyelitis .....	5
Polycystic Kidneys .....	4
Polyhydramnios .....	1
Polypus .....	25
Post-traumatic Personality Disorder ....	2
Pre-eclampsia .....	1
Pregnancy, ectopic .....	8
Pregnancy, delivered .....	379
Pregnancy, undelivered .....	30







Premature birth .....	17
Premature delivery .....	5
Presentations	
Breech .....	18
Transverse .....	2
Vertex .....	392
Prolapse .....	17
Proliferation .....	4
Proptosis of Eyeball .....	1
Prostatitis .....	22
Pruritis .....	8
Psoriasis .....	2
Psychoneurosis, unspecified .....	4
Psychopathic personality .....	4
Psychoses .....	8
Pterygium .....	1
Purpura .....	5
Pyelitis .....	63
Pyelonephritis .....	6
Pylephlebitis .....	1
Pylorospasm .....	3
Pyometra .....	1
Pyonephrosis .....	3
Pyorrhea alveolaris .....	12
Pyosalpinx .....	4
Reaction, following transfusion of blood	1
Rectocele .....	25
Redundant Prepuce .....	8
Redundant tissue of Eyelid .....	1
Refracture of Patella .....	1
Relaxation of Perineum .....	7
Retention of Placental Fragment .....	3
Retention of Secundines .....	3
Retinitis .....	2
Retroflexion .....	1
Retroversion .....	42
Rheumatic Fever .....	1
Rheumatic Heart Disease .....	17
Rhinitis .....	18
Rickets .....	1
Rosacea .....	1
Rotation, insufficient, of Kidney .....	1
Rupture .....	20
Salpingitis .....	15
Salpingo-oophoritis .....	13
Sarcoma .....	2
Scabies .....	1
Scald .....	3
Scar .....	8
Sclerosis .....	10
Scoliosis .....	2
Senility .....	3
Separation of Joint .....	10



17	Premature birth .....
2	Premature delivery .....
	Presentations .....
18	Prepuce .....
8	Transverse .....
392	Vertex .....
17	Prognosis .....
4	Proliferation .....
1	Prognosis of Eyeball .....
22	Prostatitis .....
8	Proximal .....
8	Proximal .....
4	Psychomotoric, unassociated .....
4	Psychomotoric personality .....
8	Psychoses .....
1	Pterygium .....
8	Purpura .....
83	Pylitis .....
8	Pylonephritis .....
1	Pylorospasm .....
3	Pylorospasm .....
1	Pylorospasm .....
3	Pylorospasm .....
12	Pylorospasm .....
4	Pylorospasm .....
1	Reaction, following transfusion of blood .....
25	Reactions .....
8	Redundant Prepuce .....
1	Redundant tissue of eyelid .....
1	Retraction of Patella .....
7	Relaxation of Perineum .....
2	Retention of Placental Fragment .....
3	Retention of Secundines .....
2	Retinitis .....
1	Retroluxion .....
42	Retroluxion .....
1	Rheumatic Fever .....
17	Rheumatic Heart Disease .....
18	Rhinitis .....
1	Rickets .....
1	Rosacea .....
1	Rotation, insufficient, of Kidney .....
20	Rupture .....
15	Salpingitis .....
13	Salpingo-oophoritis .....
2	Sarcoma .....
1	Sarcoma .....
3	Sarcoma .....
8	Sarcoma .....
10	Scleritis .....
2	Scleritis .....
3	Semiviv .....
10	Separation of Joint .....



Septicemia .....	2
Sequestrum .....	5
Severed Tendon .....	11
Serum Sickness .....	3
Shock .....	5
Silicosis .....	2
Sino-auricular Block .....	1
Sinus .....	26
Sinusitis .....	78
Skenitis .....	2
Spasm .....	8
Spermatocoele .....	1
Spina bifida .....	1
Splanchnoptosis .....	3
Splenomegaly .....	1
Spondylolisthesis .....	1
Sprain .....	24
Spur .....	3
Staphyloma .....	1
Status Thymo-Lymphaticus .....	1
Steatoma .....	11
Stenosis .....	19
Sterility .....	3
Strain .....	1
Strangulation, due to Hernia .....	10
Streptococcus Sore Throat .....	2
Stricture .....	33
Sun-burn .....	1
Supernumerary Regions .....	3
Synechia .....	1
Synovitis .....	3
Syphilis .....	31
Tabes dorsalis .....	3
Tabo-paresis .....	1
Talipes .....	2
Tear .....	6
Tenosynovitis .....	2
Teratoma .....	2
Term birth .....	398
Term delivery, intra-partum death .....	2
Thrombo-angiitis obliterans .....	1
Thrombophlebitis .....	6
Thrombosed epiploic appendage of sigmoid .....	1
Thrombosis .....	32
Tonsillitis .....	350
Torsion .....	1
Torticollis .....	1
Toxemia of Pregnancy .....	1
Tracheitis .....	4
Trachoma .....	2
Trauma, unspecified .....	3
Trichinosis .....	2
Trichomonas Infection .....	3



3	Septicemia .....
5	Septicemia .....
11	Severed Tendon .....
3	Serum Stickness .....
5	Shock .....
3	Silicosis .....
1	Sino-aortic Block .....
85	Sinus .....
78	Sinusitis .....
3	Skeletal .....
8	Spasm .....
1	Spermatocoele .....
1	Spina bifida .....
3	Splenorrhaphy .....
1	Sphenomergly .....
1	Spondylolisthesis .....
24	Sprain .....
3	Sputum .....
1	Staphylococci .....
1	Status Thymolymphaticus .....
11	Stenoma .....
19	Stenosis .....
3	Sterility .....
1	Strain .....
10	Strangulation, due to Hernia .....
3	Streptococcus Sore Throat .....
33	Stricture .....
1	Sun-burn .....
3	Supernumerary Regions .....
1	Synchysis .....
3	Synovitis .....
31	Syphilis .....
3	Tabs dorsalis .....
1	Tubo-ovary .....
3	Talipes .....
8	Teeth .....
3	Tenosynovitis .....
3	Tetanus .....
398	Term birth .....
3	Term delivery, intra-partum death .....
1	Thrombo-angiitis obliterans .....
8	Thrombophlebitis .....
1	Thrombosed epiglottic appendage or sigmoid .....
32	Thrombosis .....
300	Tonafilia .....
1	Torsion .....
1	Torticoollis .....
1	Toxemia of Pregnancy .....
4	Tracheitis .....
3	Trachoma .....
3	Trauma, unspecified .....
3	Trichinosis .....
3	Trichomonas Infection .....



Trigonitis .....	5
Tuberculosis .....	104
Twins .....	9
Typhoid Fever .....	2
Ulcer .....	91
Undescended testicle .....	8
Undulant Fever.....	2
Unguis incarnatus .....	5
Upper Respiratory Infection, post-op. ..	1
Ureteritis .....	2
Ureterocele .....	1
Urethritis .....	7
Urticaria .....	3
Uveitis .....	1
Vaccination reaction, general .....	2
Valvulitis .....	1
Variocele .....	4
Varicose Veins .....	13
Verruca .....	1
Vesiculitis .....	6
Vincent's Angina .....	2
Wounds .....	165



104	Trigonitis .....
9	Tuberculosis .....
9	Typhus .....
9	Typhoid Fever .....
91	Ulcer .....
9	Undescended testicle .....
9	Unclant Fever .....
9	Urgia incontinens .....
1	Upper Respiratory Infection, post-op. ..
2	Urethritis .....
1	Uterocoele .....
7	Uteritis .....
3	Urticaria .....
1	Uvula .....
3	Vaccination reaction, general .....
1	Valvular .....
4	Varicose .....
13	Varicose Veins .....
1	Vermes .....
8	Vesiculitis .....
2	Vicent's Angina .....
103	Wounds .....



# SUMMARY OF CASES OF DEATH

<u>CASES REPORTED</u> .....	194
Institutional.....	132
Non-institutional.....	62

## DIAGNOSES

Abortion, septic, with septicemia .....	1
Abscess of lung and brain .....	1
"    peritonsillar, with pneumonia, broncho .....	1
Adeno-carcinoma .....	1
Cecum .....	1
Colon, with embolism, pulmonary .....	1
Lung, with metas. to pleura .....	1
Prostate, with pneumonia, broncho .....	1
Rectum, with shock, post-operative .....	1
Sigmoid, with peritonitis, general .....	1
Sigmoid and Rectum .....	1
Uterus, with adenocarcinomatosis .....	1
Agranulocytosis, with pneumonia, hypostatic .....	1
Anemia, secondary, with pneumonia, phpostatic .....	1
Aneurysm, vascular, cerebral .....	1
Aortic Insufficiency, syphilitic .....	1
Appendicitis .....	1
Acute, with peritonitis .....	1
Gang. with embolism, coronary .....	1
Perf. with hemoorrhage, intra-abdominal ..	1
Perf. with peritonitis .....	1
Chronic, with paralytic ileus, post-op. ....	1
with pneumonia, broncho .....	2
Arteriosclerosis, general .....	2
With pneumonia, broncho .....	1
With thrombosis, cerebral .....	1
Arteriosclerotic Heart Disease .....	1
With Decompensation .....	2
With Nephritis .....	2
With Nephrosclerosis .....	1
With Thrombosis, Coronary .....	2
Asthma, bronchial, with pneumonia, broncho.....	1
Bacteremia, streptococcus .....	1
Bronchiectasis, with lepto-meningitis .....	1
Bronchitis, purulent, with arteriosclerotic Heart Disease ....	1
Bundle Branch Block, with thromobosis, coronary ...	1
Calculus .....	2
Biliary .....	1
Ureteral, with thrombosis, coronary .....	1
Carcinoma .....	1
Adrenal gland, with pneumonia, broncho .....	1
Breast, with metas. to axilla .....	4
"    with metas. to lung .....	1
"    with metas. to spine .....	1
Cervix, with metas. to abdomen .....	1



# SUMMARY OF CASES OF DEATH

CASES REPORTED.....	194
Non-institutional.....	68
Institutional.....	132

## DIAGNOSES

1	Abortion, septic, with septicemia .....
1	Abscess of lung and brain .....
1	" peritonitis, with pneumonia, broncho .....
1	Adeno-carcinoma .....
1	Cervix .....
1	Colon, with embolism, pulmonary .....
1	Lung, with metast. to pleura .....
1	Prostate, with pneumonia, broncho .....
1	Rectum, with shock, post-operative .....
1	Sigmoid, with peritonitis, general .....
1	Sigmoid and Rectum .....
1	Uterus, with adenocarcinomatous .....
1	Agranulocytosis, with pneumonia, hypostatic .....
1	Anemia, secondary, with pneumonia, phagocytic .....
1	Aneurysm, vascular, cerebral .....
1	Aortic insufficiency, syphilitic .....
1	Appendicitis .....
1	Acute, with peritonitis .....
1	Gang. with embolism, coronary .....
1	Pert. with hemorrhage, intra-abdominal .....
1	Pert. with peritonitis .....
1	Chronic, with paralytic ileus, post-op. .....
1	with pneumonia, broncho .....
2	Arteriosclerosis, general .....
2	with pneumonia, broncho .....
1	with thrombosis, cerebral .....
1	Arteriosclerotic Heart Disease .....
1	With Decomposition .....
2	With Nephritis .....
2	With Nephrosclerosis .....
1	With Thrombosis, Coronary .....
2	Asthma, bronchial, with pneumonia, broncho .....
1	Bacteremia, streptococcus .....
1	Bronchiectasis, with leptomeningitis .....
1	Bronchitis, purulent, with arteriosclerotic Heart Disease .....
1	Bundle Branch block, with thrombosis, coronary .....
2	Calculus .....
1	Biliary .....
1	Uteral, with thrombosis, coronary .....
1	Carcinoma .....
1	Adrenal Gland, with pneumonia, broncho .....
1	Breast, with metast. to axilla .....
4	" with metast. to lung .....
1	" with metast. to spine .....
1	Cervix, with metast. to abdomen .....



Carcinoma	
Colon, with embolism, pulmonary .....	1
Commun Duct, with Congestion, pulmonary .....	1
Esophagus, with metas. to liver .....	1
Kidney .....	1
Liver, with metas. to lymphnodes .....	1
Lung, with stenosis of Bronchus .....	1
Ovary, with carcinomatosis .....	1
" , with metas. to lung .....	1
Pancreas .....	1
Pleura .....	1
Pylorus .....	1
Rectum	
With metas., general .....	1
With metas. to liver .....	1
With pneumonia, hypostatic .....	1
Rectum and Sigmoid .....	1
Stomach, with metas. ....	1
" with metas. to pleura .....	1
" with pneumonia, broncho- .....	1
Transverse Colon .....	1
Carcinoma, secondary	
Intestines and Vertebrae .....	1
Lung, with pleural effusion .....	1
Cholangitis, with Septicemia, B. coli .....	1
Cholecystitis, chronic, with abscess to liver ....	1
Cirrhosis of Liver .....	2
Compression, acute, of cord .....	1
Cystadenoma, ovaries, with metas., peritoneal ....	1
Diabetes, mellitus .....	
With Arteriosclerosis, general .....	2
With Carbuncle .....	1
With Coma .....	4
With Gangrene and pneumonia .....	1
With hepatitis, acute .....	1
Embolism, cerebral .....	1
Encephalitis, acute .....	1
" hemorrhagic .....	1
Endocarditis, subacute, bacterial .....	1
Endometritis, septic, with infarcts, pulmonary ...	1
Endothelioma	
Pleural .....	2
Lymphnodes, cervical, with metas. to brain ...	1
Enteritis, acute, with obstruction, intestinal ...	1
Fibroma, peritoneal (retroverted) with obstruction	
duodenal, & acute dilatation of stomach .....	1
Fracture	
Femur, with arteriosclerosis, general .....	1
" , with embolism, pulmonary .....	1
Fibs, with puncture of lung & pneumonia, lobar.	
Skull and Vertebrae .....	1
Glomerulo-Nephritis, acute .....	1
Hemorrhage, cerebral (cause?) .....	5
Arteriosclerotic .....	2
Subarachnoid .....	1



1	Subarachnoid .....
1	Arteriosclerotic .....
2	Hemorrhage, cerebral (cause?) .....
1	Glomerulo-nephritis, acute .....
1	Skull and Vertebrae .....
1	Ribs, with puncture of lung & pneumonia, lobar.
1	" , with embolism, pulmonary .....
1	Femur, with arteriosclerosis, general .....
1	Trachea .....
1	Esophagus, & acute dilatation of stomach .....
1	Pituitary, pituitary (retroverted) with obstruction .....
1	Enteritis, acute, with obstruction, intestinal .....
1	Lymphnodes, cervical, with metast. to brain .....
2	Pleural .....
1	Endothelioma .....
1	Endometritis, septic, with infarct, pulmonary .....
1	Endocarditis, suppurative, bacterial .....
1	" hemorrhagic .....
1	Encephalitis, acute .....
1	Encephalitis, cerebral .....
1	With hepatitis, acute .....
1	With gangrene and pneumonia .....
1	With coma .....
4	With carbuncle .....
1	With arteriosclerosis, general .....
2	Diabetes, mellitus .....
1	Ovarianoma, ovaries, with metast., peritoneal .....
1	Compression, acute, of cord .....
1	Cirrhosis of liver .....
1	Cholecystitis, chronic, with abscess to liver .....
1	Cholangitis, with hepatitis, & cold .....
1	Lung, with pleural effusion .....
1	Intestines and Vertebrae .....
1	Carcinoma, secondary .....
1	Transverse Colon .....
1	" with pneumonia, broncho- .....
1	" with metast. to pleura .....
1	Stomach, with metast. .....
1	Rectum and Sigmoid .....
1	With pneumonia, hypostatic .....
1	With metast. to liver .....
1	With metast., general .....
1	Rectum .....
1	Pylorus .....
1	Pleura .....
1	Pancreas .....
1	" with metast. to lung .....
1	Ovary, with carcinomatosis .....
1	Lung, with stenosis of bronchus .....
1	Liver, with metast. to lymphnodes .....
1	Kidney .....
1	Esophagus, with metast. to liver .....
1	Common Duct, with congestion, pulmonary .....
1	Colon, with embolism, pulmonary .....
1	Carcinoma .....



Hepatitis, toxic .....	1
Hernia, ventral, incarcerated, with embolism cerebral .....	1
Hypernephroma of Kidney .....	1
Hypertensive Cardio-Vascular Disease .....	1
With hemorrhage, cerebral .....	1
With Nephritis, chronic .....	1
With Nephrosclerosis .....	1
With Pneumonia, broncho .....	1
With Thrombosis, pulmonary .....	1
Hypertensive Vascular Disease	
With Bronchitis, streptococcus .....	1
With Hemorrhage, cerebral .....	3
Hypertrophy of Prostate	
With hemorrhage, cerebral .....	1
With hemorrhage, secondary .....	1
With pneumonia, broncho .....	1
With uremia .....	2
Mastoiditis, streptococcus, with Septicemia ....	1
Meningitis, meningococcus .....	1
Neoplasm, unspecified	
Brain .....	1
Intra-abdominal, with Arteriosclerotic Heart Dis. ....	1
New-born	
With Birth Trauma .....	1
With malformation, congenital, of heart ..	1
With prematurity .....	6
"         "         & atelectasis, primary ...	1
"         "         & status thymo-lymphaticus	1
Obstruction, intestinal	
With peritonitis .....	1
With pneumonia, broncho .....	1
Occlusion, coronary .....	1
With infarction .....	1
Otitis media, chr., with pneumonia, lobar .....	1
Pancarditis, rheumatic, with pneumonia, broncho.	1
Pancreatitis, acute .....	1
Paralytic ileus, with embolism, coronary .....	1
Paratyphoid Fever .....	1
Paronychia, traumatic, with bacteremia .....	1
Phlebitis, femoral, with uremia .....	1
Pneumonia	
Broncho.....	9
with Septicemia .....	1
Lobar .....	6
Pneumococcus .....	3
Pyonephrosis	
With Calculus .....	1
With Uremia .....	1
Rheumatic Heart Disease	
With decompensation .....	1
With dilatation, acute, of Heart .....	1



1	Hepatitis, toxic .....
1	Hernia, ventral, incarcerated, with embolism .....
1	..... cerebral .....
1	Hypertrophism of Kidney .....
1	Hypertensive Cardio-Vascular Disease .....
1	With hemorrhage, cerebral .....
1	With Nephritis, chronic .....
1	With Nephrosclerosis .....
1	With pneumonia, broncho .....
1	With thrombosis, pulmonary .....
1	Hypertensive Vascular Disease .....
1	With Bronchitis, atropococcus .....
3	With Hemorrhage, cerebral .....
1	Hypertrophy of Prostate .....
1	With hemorrhage, cerebral .....
1	With hemorrhage, secondary .....
1	With pneumonia, broncho .....
2	With uræmia .....
1	Mastoiditis, streptococcus, with septicaemia .....
1	Meningitis, meningococcus .....
1	Neoplasm, unspecified .....
1	Brain .....
1	Intra-abdominal, with arteriosclerosis .....
1	Heart Dis. ....
	New-born .....
1	With Birth Trauma .....
1	With malformation, congenital, of heart .....
3	With prematurity .....
1	" " & atelectasis, primary .....
1	" " & status thymo-lymphaticus .....
1	Obstruction, intestinal .....
1	With peritonitis .....
1	With pneumonia, broncho .....
1	Occlusion, coronary .....
1	With infarction .....
1	Otitis media, chr., with pneumonia, lobar .....
1	Pancarditis, rheumatic, with pneumonia, broncho .....
1	Pancreatitis, acute .....
1	Paratyphoid fever, with embolism, coronary .....
1	Paratyphoid fever .....
1	Paronychia, traumatic, with bacteremia .....
1	Phlebitis, femoral, with uræmia .....
1	Pneumonia .....
2	Broncho .....
1	With Septicæmia .....
3	Lobar .....
3	Pneumococcus .....
	Pylonephritis .....
1	With Calculus .....
1	With Uræmia .....
1	Rheumatic Heart Disease .....
1	With decomposition .....
1	With dilatation, acute, of heart .....



Rupture of Bladder, with peritonitis .....	1
Separation of symphysis pubis, with rupture of Bladder .....	1
Sinus, rectal, with anemia, secondary .....	1
Stricture, urethral, with uremia .....	1
Tabes dorsalis, with cardio-vascular lesions ..	1
Term delivery, intra-partum death, with embolism, pulm. ....	1
Thrombosis	
Cerebral .....	1
Coronary .....	3
Tuberculosis	
Intestinal .....	1
Pulmonary .....	1
With embolism, cerebral .....	1
Ulcer	
Duodenal, with pneumonia, broncho .....	1
" with peritonitis, post-op. ....	1
Gastric (perf.)	
with embolism, coronary .....	1
with pneumonia, lobar .....	1
Pylorus, with pneumonia, broncho .....	2



1	Rupture of bladder, with peritonitis .....
1	Separation of symphysis pubis, with rupture
1	of bladder .....
1	Striae, rectal, with anemias, secondary .....
1	Stricture, urethral, with uricemia .....
1	Tapes coracalis, with cardio-vascular lesions ..
1	Term delivery, intra-partum death, with
1	embolism, plimal, ...
	Thrombosis
1	Cerebral .....
3	Coronary .....
	Tuberculosis
1	Intestinal .....
1	Pulmonary .....
1	With embolism, cerebrovascular .....
	Uter
1	Duchenne's, with pneumonia, prothio .....
1	" with peritonitis, post-op. ....
	Gastric (part.)
1	With embolism, coronary .....
1	With pneumonia, lobes .....
3	Pylorus, with pneumonia, prothio .....







